Title word cross-reference

#4059 [CMS87].

$(k + 1)$ [BT78]. $-2 \log R$ [Cha76c], $2^m$ [SA70]. $2 \times 2$ [BM77a, CA77, Con74b, Con74c, Man74c, Mic74, SGS74]. $[p(1 - p)]^{-1/6}$ [Geb71]. $\alpha$ [RS72]. $B(x; 2/3, 2/3)$ [Geb71]. $b_1$ [BS73b, SB77]. $b_2$ [SB77]. $B_k$ [Roh74]. $B_n$ [GL71]. $\beta$ [Far76]. $C_n$ [Joh75b]. $\chi^2$ [BN74, Cha76c, GGM70, GGM71, GC78, Jen70, Lin78c, McC78c, RA75, TH73, Yar70, ZR71, ZR74]. $\chi^2_1$ [BN74]. $\chi^2_2$ [Ger75]. $D$ [Tsa76]. $F$ [Bul71, GP74, HF70, Jam77, Lin78c, MTC76, Mor71b, Ols73, TB72, Tik71, Tik72]. $g$ [Gam77]. $G_1$ [DM74]. $H$ [Her71, KT77, Ken76, Par76]. $K$ [Che73b, Gee72, HS79, Kle73a, Sax71, BM78, BT78, Mee74b, Rea75, Wac77, Wei78d, WN73, WN74b]. $\Lambda$ [Sol72a, Sol72b]. $L \times J \times K$ [MTC76]. $M$ [Tha79b, BM78, WM77]. $N$ [Bor77, Rel72]. $n_k$ [KTS75]. $\pi$ [Rao71b, Rao73]. $Q$ [BG73, BS77a, Pat75b, TB70]. $R$ [Baw72, Hen79, Hen80]. $R^2$ [Pie79]. $r \times c$
[GM77a, Joh75b]. $S$ [Ols77, Rob72, Sch77a, Sch77b]. $S_U$ [SB75]. $\sigma^2$ [JG72b]. $T$ [GH78a, GH79, Goo73, Hoc76, SS73a, Bai77, BDH74, DS73, DD75, Gam77, Gho75a, Her71, HL73, Joh78b, Kri72, RR71, Som76, Ton70, WS78, Zel76a, Zel76b]. $T^2$ [CB71, EE70, Eve79, GP74]. $V^{(s)}$ [PJ70]. $W$ [Che71a]. $X$ [Chi73b, Cox71, Cox72, How74a, Dun71]. $X + Y$ [How74a]. $Y$ [Cox71, Cox72, How74a]. $Y < X$ [EG71].


/$x$ [BE75]. 11 [CT76]. 129th [Ano70m]. 1969 [Ano70m].

2nd [Kle77a]. 2SLS [MM79].

32-bit-word [Che71b].

71 [BH08, CMS87]. 73 [FH81]. 74 [Kr81]. 75 [JTB81].

80k [FH81]. 81a [Kr81]. 81f [JTB81]. 829 [BH08].

= [BR70, GHT79].

Aberrant [Hil75]. Ability [FT70, Yea73]. ABLE [Che75]. Absolute [AF76, BK78, Her71, Sch73b]. Absorption [WM77]. Accelerated [Reg73, SZB79, Sin71c]. Acceptability [BRB76, Esp77]. Acceptance [DE73, Sub72]. Acceptance-Sampling [DE73]. Access [Lea75]. Access-Biased [Lea75]. Accident [Web71]. Accommodate [Dav70]. According [Ceb74, GGE74]. Accounting [FNL77, NL77, YFS71]. Accrued [Bha73b]. Accumulating [HW74]. Accuracy [BRB76, BRB77, CH74a, CH74b, Cra70, DC77a, DC77b, Esp77, Lin78c, Lue71, NMC71, RA75, RW74, Tuk79b, Wam70, Yar70]. Accurate [Zac70]. Actual [Gri72]. Acute [Sho70, Sho72a, Sho73]. Adaptive [Efr76, Fra76b, Fra76c, Gas74, Har74a, HURD72, Hog74a, Hog74b, HFR75, Hog76, Hub74a, Jon79, Owe75, PH76, Pre78a, Pre78b, RS79, Str78, ZF73].
Addendum [KGR79]. Additional [GP74, Hah70a]. Additive [O’B79, Qua79b]. Additivity [McD72, Rob75, Sim73]. Adjusted [Bur79, ZF73]. Adjustment [Den71, Plo79, Rub79, SBY79, SF72b, Wal74]. Admissibility [LaM77, MA79]. Admissible [DY78, FV73]. Admissions [NS74]. Advances [Hoa74]. Advertising [Joh73a, McG77]. Advocate [War75]. Affecting [Man74d]. After [KS71a, Lan74, Lan76, You72a, FH78, FH81]. Against [Ham76, Lee77b, Rob78a, SM79, Sho72b]. Age [Ceb74, CM72, Coh76c, Gor73b, Gup76, Gup77, Key71, MB74b, Pre70, Rei76]. Age-Incidence [Pre70]. Age-Parity-Nuptiality-Specific [Gup76, Gup77]. Age-Specific [Key71]. Aggregate [Cra70, DWD76, Hol72b, RZ71, RV77]. Aggregated [Kwe75]. Aggregation [AW72, Iji71, Lau72a, Ven78]. Aging [BT72]. Agreement [AB78]. Ahead [Gra77]. Air [Bro78d, Hsu79, Koh72, LS73, Smi75a, Wyz78, You72b]. Aitken [Bar76b]. Alarm [CR74, HaF78]. Algorithm [Lad75, SL79, Som77, CC74a, Rel72]. Algorithms [AF76, EF76, Has72, SH73, Lin74]. All-Bias [DGL77]. Allocation [DS73, Lev77, McL75, ST75, SY72]. Allometry [Mos70a]. Almon [Fro75, GP75, SW73, Sch74a, SM77a]. Alternate [FGHA73, RA75]. Alternative [CGD76, Dav71, HM70, Kin72b, Koc73, LMSW70, MM73, MJ79, Pro71, RZ71, Roh76, Sim74a, Sim75a, Thu79, Wac77]. Alternatives [AGA79, All77, BL77a, Bly72b, Bly72c, DSW77a, DSW77b, EM77, GJ78, Goo72b, HH77, HH78, Hoe77, Lee77b, Lin72, Mie72, PH72, PH74b, Pra72, SM79, Sho72b, SW78b, Smi76, Smi77a, Thi77b, Win72b]. Amenorrhea [SBY79]. Amer [CMS87, FH81, JTB81, Krz81]. American [Ano70m, BH08, Ban71, BW72, GS74a, GS75, KZ72]. Among [Bly72b, Bly72c, Goo72b, JK72, Lin72, Pra72, SS79, Wei77c, Win72b, Goo70, Lee70]. Analy [MM72]. Analyses [Sim75a, Sl74, You72b, Sim74a]. Analysis [AK71, Add70, Ame73, AM75, BH75, BHT9, Bea77, BK79, BL79, BT75, BS77b, BG74, BR76, Ceb74, CD72a, CD74, CG76, Chr79, Cog73, Cor76, CA79, Cra76c, Cra77a, CH77, Dag71, Dav78, DF72, DOT2, DM76a, DH72, Dn75b, EM75, E75, E77, Fer75, Fic75b, FV73, Fra73a, Fra76b, Fra76c, FKB73, Gil72, Goo70, Goo71b, Goo79d, GO72, Ham76, HD78, H79b, HD77, Hen74, Hem76, Hig70, HS75, Hog76, Hor78, Hsu79, JG72a, KK73, KH71, KL72, KKT72, KV71, Lau70, LS73, Lee75, LM71, Lin73c, L76, Lit78, LB72, LS79, Mal70, ML74, MJ79, MK75b, MK76, MC75, MS73, Par79b, Pau78, PW78, Qua79a, Qua79b, RBR78a, Rao71a, RO76, Rob79, Rot79, Sch73a, Sch78c, SS74, Sco78, Sen72b, SF72a, Sh70, SS78a, Smi75b, SH78]. Analysis [Ste79, SM73, SM75, Tar79b, TBH74, WNO77, WFF74, Web71, WC70, WG72, Wil78, Zel71, Zel75, Zel76a, Zel76b, Zel79a, Zel79b, Zer79, Ame74, Ols74, PH74a, Wor74]. Analysis-1 [CD72a]. Analytic [Wil78]. Analytical [Ber71b, Har75, PS76a]. Analyzing [GS75, Hoc77, Joh70]. Andrews [Hoa74]. Angular [JW78]. Angular-Linear [JW78]. Annual [Ano70m, Cra70, Den71]. Annually [SJL76]. ANOVA [Bur79, Efr78, Has72, Lem77, O’B79, Sri72b]. Antibiotic [TY74].
Anticipations [FT70]. Anticipatory [RW74]. Any [Tho75]. Apology [Cor75]. Application [Ang79, BH79, CR75b, FH79, GM78, GH78b, Goo75a, GKAH71, Joh73a, KL72, LP75, Lor71, Max73, MS74, PW74, Sim77, SF72b, Tar79b, Vin76b, Web71, Wei78a, Yak76, ZR71, ZR74]. Applications [Ano79e, AM75, BT75, BS77b, BS74b, BHD74, EHB78, Gas74, Gei75, GGA71, Gok73, Har71, HS74, Har74a, Hog74a, Hog74b, Hsu79, Hub74a, HB73b, Ifr70, JAM72, Koc73, MM73, Sam70a, SL79, Sti76, Sti77c, Sto78, TS75, Tha79b, Tho73b, VG78, WL77, Win74, JTB80, JTB81]. Applied [CR74, DF74, HD77, Shn70, TY74]. Appraisal [Fie72]. Appraisers [Mee79]. Approach [Ano79b, BH76, Bor77, CB70, Che75, Dav77a, Den71, DG75, DG76, Dun74a, EM73, FH76, FM74, FM77, GE79, GW78, Hal73, Hau76, HST79, IJK76, KJ772, Koc73, Koo73, KM74, Laa79, Le077, Mar76, PD74, PY74, Qua72, Roy76, SZB79, SD73a, SD73b, Ven78, VAC77, Win72a, WF79]. Approaches [Car77, CG76, Har77c, Har77d, Rao77a]. Appropriateness [NM70]. Appropriations [Kim70]. Approximate [Dav77b, Di76a, Di77b, Eas72, Gho79, GK70, How74a, Hub74b, LR72, SF72a, Sim72b, Sob71, TB77a, Wai70]. Approximately [AKC76, Man74b, Sin71b]. Approximating [GG71, Gok73, Woi71, WC76]. Approximation [BE75, BR77, CH75, CMH73, Geb71, GL71, JS72, JS73, Kra73, Kra75, Lor71, Obr79, SM77a, TW77, Woi76]. Approximations [Bur73, Bur74, CH74a, CH74b, Ebb73b, Hua77, Lin78c, MG74, SS78b, SK73, Ste78b, Yar70]. Arbitrary [BT74, SM77a]. Area [DeG73, Di77b, DWD76, GH78b, RO76, Som76, St71]. Areas [Eri74, Lin70, SZ70, Sub72, Sua70]. ARIMA [DS78, Sab77]. Arithmetic [Gla76c]. arm [Fox74]. ARIMA [McL79, Vin76c]. Armed [Ber78d, Woi79]. Arrangements [NB71, NB72, NBH73]. Arrival [SW78a]. Article [Hay71b]. Articles [Ano71e, Ano71f, Ano72f, Ano72g, Ano72h, Ano72i, Ano73e, Ano74c, Ano74d]. Ascribed [St71, St73, Wi73]. Aspect [CD74]. Aspects [BT72, Lau72a, OS70]. Assessment [CH78a, Edw75, Hog75a, Hog75b, NL79, RA75, Win75d]. Assessments [PF78]. Assignable [Dun71]. Assigning [Har73]. Assignment [Gav78, Kie78a, Mal78, SM78a, SM78b, Sim78b]. Assoc [CMS87, FH81, JTB81, Krz81]. Associate [Cle70b]. Associated [Cor76, JS75]. Association [Agr76b, Agr77, Ano70m, Ban71, BH08, GK70, GK72, Goo79d, LS73, Sim78a, Siri70]. Assuming [Atw75]. Assumptions [BK76, Lis72, Mur72]. Asymmetric [Car79, FS72, SM79]. asymmetrical [Joh78b]. Asymptotic [AGA79, And71, And74a, And76, BAI79, BK78, BW72, CT73, CD74, Chn71c, Cro74, DP72, GK72, HM73, Jen70, Kv77a, Lee77a, LF71, LF73, Mie72, Nat72, RS73b, RS74a, SW76, SW77, SM76, Wai79a, Wei71b, Wei73, Wei75]. Asymptotically [Bea74, BC79, BM70a, Gro72, Loy76, McL75, Tak71b, CC74a]. Attempt [Mil76]. attenuation [FH78, FH81]. Attitude [Dun75b]. Attributes
Augmentation [HB73a]. Augmented [Sto78]. August [Ano70m]. Australian [BL79]. Author [Ano79a, McN73]. Autocorrelated [GG76b, Hur72, Spi79b]. Autocorrelation [Smi76]. Autocorrelations [BP70, Chi76, Chi74]. Automatic [FH76]. Automobile [Hol70c, Hol71b, Wil71]. Autoregressions [ Jon75]. Autoregressive [BP70, And78a, Bai79, BP70, DF79b, Fis72, GS73c, HT79, Hsi79, KG70, McC78c, Sab77, Chi74]. Autoregressive-Integrated [BP70]. Auxiliary [Han73, Sib71b, Sri71b]. Available [Ano72r, Ano72s, Ano72t, Ano73n, Ano74m, Ano74n, Ano76n, Ano76o]. Average [BP70, HT79, Rei76, Sab77, TG71a]. Axes [DGL77]. B [Goo78d]. Back [Ano70a, Ano70b, Ano70c, Ano70d, Ano71a, Ano71b, Ano71c, Ano71d, Ano72a, Ano72b, Ano72c, Ano72d, Ano73a, Ano73b, Ano73c, Ano73d, Ano74a, Ano74b, Ano75a, Ano75b, Ano75c, Ano75d, Ano76a, Ano76b, Ano76c, Ano77a, Ano77b, Ano78a, Ano78b, Ano78c, Ano78d, Ano79b, Ano79c, Ano79d, Ran73]. Balanced [BB76b, Eli77, Hem74, Hem79, KF70, Lee72, Lee73a, Lem77, McC76b, SA73, Sah76]. BAN [Sam78]. Bandit [Ber78d, Woo79]. bandits [Fox74]. Bands [Bow70, Kab76, KM79, SB71, TB77b, TB79]. Banerjee [BH08]. Bartlett [CC78, Gla76a, Gla76b, THP78]. Base [Bro76a]. Based [BS79, Can74, Cha70a, CCM71, CA74, Den71, Fin77b, GG78, Gli72, HM79a, HST79, KvE72, KM74, LC76, MJ79, Mel75, Mic72, MW70, OPRS77, Pat76, PAA70, Qua79a, RBRH78a, SL74a, SL74b, Sly72, SC75b, SC77, Van76, Wei78d]. Basic [WB71]. Bayes [BP73, Bor77, CR74, CZ77, Die77b, DD75, Dix76, Dun74a, EM71, EM72, EM73, GC74, Rom72, SS71, Sha73a, SW78a, WD72]. Bayes-Fiducial [BP73]. Bayes/Non [GC74]. Bayes/Non-Bayes [GC74]. Bayesian [Jay79, Zel76b, AM73, Bac79, Bas73, Dav78, Dav79b, DD77, DE73, DG75, DG76, DM76a, Fer75, Hal73, HM79b, Hoa70, Hor78, JP74, KK73, Leo77, LB72, MS73, Owe75, PY74, PS76b, RG72b, Sam76b, Ste79, SV76, SM73, SM75, WNI77, WF79, Zel71, Zel75, Zel76a]. Be [AS77, Ste71, GF73, Ste73, Str74, Str75, Vei75, Wil73]. Behavior [BB77, Dun75b, GC70, Hil75, HMW74, Kim70, Lau72b, LP75, Mic72, NL77, The74, TL75, Fox74]. Behrens [Gho75b, Sch70a, Wan71]. Belgium [Gup73]. Bell [Vin76b]. Belt [BL79]. Benoit [Goo78d]. Bernoulli [Ant72, BS73a, HB73b]. Bessel [HS74, Kau72]. Best [Baw72, CCM71, CL76, Eck76, Gee72, Gov71, Gov76, KN75, OLS76, Rot78b, Sho72b, Sob71, Wac77, ZM71, CC74a]. Beta [Geb71, Jam72, Jam75, JK72, MG74]. Beta-Integral [Geb71]. Beta-Stacy [JK72]. Better [BS73a, KW71, KW74c, Nor76, PS76a, SW71]. Between [AB78, BN70, Blo77b, Dur70, Fre77, Gab78a, Geo74, Gol75a, Gol73, Goo75b, Krz79, Krz81, LS73, Low74, Mis72, Mor72, NNO76, Pie77, PW78, RC76, Ram78a, Ram78b, Sam70, Sir70, Sto71, Wal74, PS74]. Between-Groups [Krz79, Krz81]. Bhattacharyya [BH08]. Bias
[Bai75, BN73, CM74b, CM74c, CMH73, DS74, DGL77, EM78, Gol75a, Hol70c, Hol71b, Isa74, Kar70, Koo73, LP70, McK75c, Mik72a, MB74b, Rub79, SGO71, Sco78, SBY79, SD73a, SD73b, Tho79, Wes75, Wil71]. Biased [GM77b, Lea75, Obe75]. Biases [BM70]. Bickel [Ho74]. Bidding [Pel71].

Bidirectional [Sha74]. Binary
[An74, Gol73, Krz75, Moe73b, Mor72, OK76]. Binomial
[Bil77, Bre70, Bur75, DM74, Eck76, Geb71, Gho79, HG70, HG71b, Hwa74, Hwa75, KW71, KW74c, KS71b, La75, Mc72, Mee74a, Mee74b, Nor76, PE78, Pol73b, PS76a, SW71, Ten70, TG71b, Win74b, Wis72, Fis79, Rel72]. Bioassay [Tsu72]. Biopharmaceutical [WL77]. Bird [Sen76a]. Birnbaum
[Dur70, Jos76]. Birth [Gup73, Sa777, SMRL70]. Birthday [Nau74, Sap72].

Births [BH79, Gup76, Gup77, Lee74, Lee75]. Bisquare [Gro77]. bit
[Che71b]. Bivariate [Ame74, AKC76, Bas71, BBH72, BJ73, BB74, BDH74, CT73, Fry70, HAB71. JS75, Jo73, Kr72, MS76a, MY78, MS73, Sha77a, SB77, SZ73, Ste70a, TS75, Tih72, d074]. Block [AS78, BB76b, KS75, MS76d, PH72, PH74b, Por73, Por74, Qua79b, Rob75, Sha70a, SW78b]. Blocks [BM77b, Fen79, Qua79b]. BLUE [LMH73]. BLUEs [Low74, Low77].

BLUS [GS72, RS76]. BMDP [And78b, BF78a, BF78b, Dix78, Mc78b, Mul78a, Mul78b, Nel78, NFJN78, Rya78, San78, Sch78b]. Bode
[Bly71, Bro71a, Dan71, Efr71a, Efr71b, Goo71a, Pra71, Pra73a, Stu71].

Bonferroni [Bai77, DS73]. Book
[A.73, A.74a, A.74b, A.74c, AY76, Abo78, Abr79, Ada76, Ade78, Agr76a, Agy78, Aig71, Aig72, Aig75a, Aig75b, Aig75c, Ait72, Alb76, Alb79, Ame70, AZ79, An76b, And70b, And77, And79, And74b, Ang78, An75f, An76h, An76i, An77g, An77h, An78a, An78h, An78i, An78k, An79l, An79m, An79n, Ant73a, Ant79, Ant73b, Arc73, Ar75, Ar76, Ar78, Arr70, Atk76, Atk79, Atw76, BJ72, Bal74, Bal75, Ban78, Bar79, Bar70a, Bar70b, Bar74, Bas78, Bau71, Bea76, Bec76, Bec73a, Bec73b, Bec74, Beh73, Ben75, Ben72, Ber71a, Ber73a, Ber78a, Ber73b, Ber70, Ber76, Ber78c, Ber78b, Bha71a, Bha79b, Bha79a, Bic73, Bin78b, Bir78a, Bir78b, Bla71, Blo77a, Blo71, Boa73, Boe71, Boe72, Boh75, Boh71, Bon79, Boo77, Boo79, Bor70a, Bout77].

Book
[Boz73, Bra70, Bri71, Bri72, Bro76b, Bro78a, Bro78b, Bro71c, Bro71b, Bro71d, Bro72a, Bro72b, Bro76a, Bro76b, Bro76c, Br73, Br73, Br78, Bue76, Bue79, Bul72, But71, But79, But76, But77, C.71, C.72a, C.72b, C.72c, C.74a, C.74b, Cam79, Cas78, Cha76a, Cha79, Cha73, Cha75a, Cha74a, Cha78, Cha76b, Cha75b, Cha70b, Cha71d, Cha73a, Chi71, Cho76, Cla70a, Cla70b, Cl71, Cle71, Coo70a, Coo70b, Coh71, Coh74b, Coh78, Col75, Col72, Con76a, Con76b, Coo74, Coo71b, Cox73, Cro79a, Cro71, Cru75, Cza70, D.72a, D.72b, D.73a, D.73b, D.74a, D.74b, D.74c, D.74d, D.74e, D.74f, D.74g, D.74h, D.75a, D.75b, D.75c, D.75d, Dal71, Dal77, Dal87, Dal78, Dal79, Day72a, Dav72b, Dav73b, Dav76, Dav77b, Dav79a, Dav79c, Dav76, Day79, DeG70, DeG71a, DeG71b, DeG75, DeG76a, DeG76b, DeL79].

Book
[DeW71, De79, Dem73a, Den70, Den73, Des70, Dev78a, Dev78b, Dev79, Dev70, Dick73, Dick77a, Dok71, Dok72, Don71, Dra73, Dra71, DTG72, Dud78, Dud78,
Dun75a, Dun75b, Dun76a, Dun77, Dun79d, Dun79a, Dun79b, Dun79c,
Dun74b, Dwy73, E.74, Ea73, Et74, Eis73, Ela75, Ela77, Els77,
Eng72, Eni71, F.74, F.75, Fab70, Fai77, Far70, Far73, Far72, Fed70, Fei75,
Fel79, Fie75a, Fie76a, Fie76b, Fie76c, Fie77a, Fie77b, Fie77c, Fis77, Fis70,
FL76, Fox76, Fra70, FF78, Fra78, Fra79, Fra71, Fre70, Fri78, Fry71,
Fry72a, Fry72b, G.71, Gal73, Gan79, Gan71, Gar78, Gav70, Gav73a, Gav73b,
Ger72, Ger77b, Gib73, Gil74a, GE75, Gil76, Gil78, Gle73, Gle74, Gle75, Glit78,
God74, God70, Goici74, Goici77, Goici78, Goe79a, Goo79b, Goo79c,
Goo79d, Gor73a, Gor76, Gov70, Gre73, Gre75b, Gre74, Gu78, Gul75,
Gun79, H.71, H.72a, H.72b, H.75a, H.75b, Hab77, Hag78, Hai70, Haj74, Hal74,
Ham75, Han75, Har70, Has76, Hay78, Hay76, Hes79, Hen72a, Hes71, Hey71,
Hey78, Hil70a, Hil74a, Hil72, Hil73, Hil76, Hil78, Hin77a, Hin76a, Hin76b,
Hin77b, Hin76a, Hoe76b, Hop79, Hop72a, Hop78, Hol75, Hol74, Hoo74,
Horn76, Horn74b, Hsi70, Hud76, Hud75, Hun75, Hun72, Hun70, Hur73,
Hurm74, Ign74, Ijm70, Imr78, Imr77, Ing77, Ise76, Ise78, Jason79, Jed73,
Jen76a, Jen76b, Joh72, Joh73b, Joh73c, Joh78a, Joh73, Jon73, K.71,
K.72a, K.72b, K.73, K.74, K.75, Kad73, Kad75a, Kad75b, Kai72].

Book

[Gol76, Gol77, Gol72, Gol78, Go072a, Go078a, Go078b, Go078c, Go079a,
Go079b, Go079c, Gor73a, Gor76, Gov70, Gre73, Gre75b, Gre74, Gu78, Gul75,
Gun79, H.71, H.72a, H.72b, H.75a, H.75b, Hab77, Hag78, Hai70, Haj74, Hal74,
Ham75, Han75, Har70, Has76, Hay78, Hay76, Hes79, Hen72a, Hes71, Hey71,
Hey78, Hil70a, Hil74a, Hil72, Hil73, Hil76, Hil78, Hin77a, Hin76a, Hin76b,
Hin77b, Hin76a, Hoe76b, Hop79, Hop72a, Hop78, Hol75, Hol74, Hoo74,
Horn76, Horn74b, Hsi70, Hud76, Hud75, Hun75, Hun72, Hun70, Hur73,
Hurm74, Ign74, Ijm70, Imr78, Imr77, Ing77, Ise76, Ise78, Jason79, Jed73,
Jen76a, Jen76b, Joh72, Joh73b, Joh73c, Joh78a, Joh73, Jon73, K.71,
K.72a, K.72b, K.73, K.74, K.75, Kad73, Kad75a, Kad75b, Kai72].
Chains [DL72, Yak76]. Challenges [KK79]. Chance [Goo76, Kis78]. Change [Blo77b, MY78, Sri75, YFS71]. Changes [Ano77e, BJ77, BD73, DL77, Epp76, Eri74, FS72, Kob73, Tei71]. Changing [KS71a, Rei76]. Characteristic [PAA70]. Characteristics [OPRS77, Sc179]. Characterization [DR71, Lau74, Sam76a, Ski70, Wol74a]. Characterizations [Cho77, Dri78, Dri79, Mos70a, Sha70b, Sri74]. Characterizing [Rub74b]. Charged [Hol70c, Hol71b, Wil71]. Charts [Chi73b, Dun71]. Cheaters [Ang74]. Checking [Hau76, Pie72, Pie73]. Chernoff [Cra75]. Chi [Ame76, BE75, BR77, Bur73, Bur74, Cha72, Coh76b, DG73b, Dav77a, DS73, Fle71, Goo71b, GY70, HT72, Hoa77, KP78, Lar78, Lis72, MG74, ML74, Moo77a, Odo70, RB71, SS77b, Ame74]. Chi-Square [Ame76, BE75, BR77, Bur73, Bur74, Cha72, DG73b, Goo71b, GY70, Lis72, MG74, Odo70, RB71, SS77b, Ame74]. Chi-Squared [Coh76b, Hoa77, KP78, Lar78, Moo77a]. Chi-Squares [Dav77a]. Chile [Bet71]. Choice [Agr76b, Bly72b, Bly72c, Dun74a, Goo72b, Lan75b, Lin72, Obr79, Pra72, Wei70, Win72b, Zin72]. Choices [HB72]. Choosing [Che75, KW71, KW74c, Mee74a, Of674, PW78, Som70, Som74, Som75]. Cigarette [War78a]. Circumstantial [Fin77b, SC75b, SC77]. Cities [BM78]. Citrus [Pro70]. Civil [GS73b]. Claim [Ste71, Ste73, Wil73]. Class [Bre79, DC73, DG73a, Fli79, Gle72, GJ78, KS73, Kle73a, Sob71, TL70, Wei77a, WSB73, Wol77a]. Classes [DG73b]. Classical [Mur72]. Classification [BM77a, CA74, CR75a, DG78, Gli72, Gol75b, GR75, GR77, JG72b, Krz75, Krz76, McC72, OK76, Isa74]. Classifications [BS78, GK70, Goo70, GK72, Goo79d]. Classified [Han78]. Classifying [Rea75]. Clinical [Ber78d, Klo76, Wei77a, Wei78a]. Close [Bur73, Bur74, Rea75]. Closed [Sau74, SMRL70]. Cluster [BH75, HD78, Lin73c, LK76, Rao71a, Sud78]. Clustered [Coh76b]. Clustering [BH76, CR75b, Har72, Hub74b, Ran71, Roh74, WL77]. Clusters [Lee79, WN74a]. Cochran [BG73, Pat75b, TB70]. Coefficient [And74a, And76, Cha71a, DH77, FH70, Fro73, GH76a, Gri72, KW79, Kra73, Kra74, Kra75, Kra76, MM79, May73, Mur70, NM70, Ott73, PS75, SM75, WT76, Zar72a]. Coefficients [BBDS71, BBDS72, Cho71, DC71, Gar77, Gri72, Hen79, Hen80, LM78, MSW74, MY76, Mis72, Pyn79, RA75, RS73b, RS74a, SU74b, SM77b, Vin76c, ZP79]. Cognitive [Edw75, Hog75a, Hog75b, Win75d]. Cohort [CM72]. Coleman [ZR71, ZR74]. Collection [Ven78]. College [Har77b]. Collegiate [Mos70b, Pol73b]. Coloring [HD78]. Colton [MI78]. Columns [Bur79]. Combination [DM74, Fle71, MS76c]. Combinations [BS78, CM73, Dav77a, HM70, Tho76, WS78]. Combined [KS75, Sha70a, Sud78]. Combining [BC79, Coh76a, KP78, LF71, LF72, LF73, Str74, Str75, Zec71]. Comes [DeG73]. Comment [All77, And78b, Bar76a, Bar77, BRB77, BK79, Bin78a, BL77a, Bjo78, Bly71, BT76, Bro71a, Bro77, Bro78d, Bry78, Bue77, Chr79, CH78c, CH79, Cro79b, Dan71, DS79, Dem77, Die76b, Dix78, DWW79].
Edd79, Edw75, Efr76, EM77, Ell79, Fie75b, Flu79, Fra76d, Gab78a, Gab79, Gas74, Gav78, Goo71a, Goo72b, Har74a, Har78, Hay71b, Hoe77, Hog76, Hos78, Hub74a, Joh78c, Ken77, Ken76, Kie78b, Kie78a, Koo73, Kru79, KNP79, Lin72, Lin76a, Lin77a, Lin79a, Mal78, Man74c, McC78b, Mic79, Mic74, Mos79, Nel78, Nef79, NFJN78, Ols77, Par76, Pot72, Pra71, Pra72, Pra73a, Pra76, Rao77a, Rob79, Rot79, Rya78, Sam79, San78, Sch78b, Sim78b, Sim79c, Smi75a, SC77, Smi77a, SGS74, Ste73, Stu71, Tar79a, Thi77b, Vill76, Wil79, Wil71, Wil73, Win72b, Win75d, Wol77b. **Comments** [Chi73b, Dem73b, Fra73b, Fuc79, Ofo74, Pra73b, Sav70, Som74, Tuk79a]. **Commitment** [Gor73b]. **Common** [Car70, Zac73]. **Commonly** [RB71]. **Community** [Ban71]. **Comovements** [Epp79]. **Comparative** [MM73, Mik75, Ols74, Ram77, Thu79]. **Compared** [CM76, DuM73, Efr75]. **Comparing** [BT78, Gar72, Gar73, Joh75a, Mee79, MI78, Pet78a, Pot72, Str72b, Str72c, Str73, Wil78, ZG72]. **Comparison** [Adi73, Ano77c, AF76, BNW70, Bea74, BA77, BG73, Bha73a, BH72, CS73, Car77, Cha76c, CS74, CA79, Dav70, DC71, Fen79, Fra73a, Ger77a, GG72, Gho79, Gol75b, Har75, Har77a, HH75, IJK76, KTS75, KR78b, KGR79, Krz79, Lev75b, Lin74, Lis72, LF72, Lit74a, LSW78, Nea72, Odo70, Ols77, PB76, Pyn79, Rea75, Sah76, Sam70, Sch77a, Sch77b, SB79, SS73a, SZ73, Sto78, SM78c, Tam79, TB72, Tin70, Wel77, Krz81]. **Comparisons** [BJN70, DQ72, DD75, EG75, EHB78, Gab78a, Gab78b, GH78a, GH79, Geo74, Hoc76, JK72, KR78b, KGR79, Kno76, Lar78, LS77a, ML74, Mii77, MS76d, PAA70, Ram78a, Ram78b, Ste74, Tam79, TC72, WD72]. **Compartment** [Met71b, Met71c]. **Compatibility** [MS74]. **Competing** [Gil72]. **Competitions** [Har73]. **Competitor** [Tho75]. **Competitors** [EM73, ML74]. **Complete** [BH76, BDG78, DL76, Eng75, HD78, Hub74b, Qua79b]. **Complete-Link** [BH76, HD78, Hub74b]. **Completely** [Zer79]. **Completeness** [LaM77]. **Complex** [KL72, SS79]. **Complexity** [MA79]. **Complicated** [Woo71, WC76]. **Component** [CG74, Ebb73c, Ebb73a, GW79, Gre75a, Har77c, Har77d, LS77b, Rao77a]. **Components** [Ber74, Bro78c, BS78, CG70, CG71, Cor71, EP70, FHJ78, Haf78, pH78, HS73, HG73, Haw74, Hol71a, Hol72a, HM70, Krz79, LaM73, LK78, MM73, Rao72, Sah76, SH79, SM73, Krz81, Pri74]. **Composite** [Cha71b, TP79, Wol79b]. **composition** [Hil70b]. **Compound** [HAB71, Pau78, SSM75]. **Compromise** [GC74]. **Computation** [LS77b]. **Computational** [BRB76, BRB77, DC77a, DC77b, Esp77, NBH73]. **Computations** [Ber77]. **Computer** [FS77, KR76, KR90, MM71b, Wam70, Fis79]. **Computerized** [WC76]. **computers** [Che71b]. **Computing** [Her71, Ky72, Sha73a, Lin74]. **Concentration** [BB71]. **Concept** [Goo75a]. **Concepts** [Bir72, Sha77a, Kle77a]. **Concerning** [Dag71, Mur72, You76a]. **Concomitant** [Cor76, DF72, Woo79]. **Concordance** [Kra76]. **Condensation** [Bo75]. **Condition** [Ber77, Cra76a, Hol71a, Hol72a]. **Conditional** [Aud71, Bar77, Bro77, Bue77, Dem77, Jan75, Kem77, Kie77a,
[Fro75, McD72]. Degrees [Sly72]. Delivered [Ano70m]. Demand [Gil74b, Lau70, Lee70a, Wes79, You72b]. Demands [Pra70]. Demographic [Raj77]. Densities [TC72]. Density [BBDS71, BBDS72, Coo71a, Coo73, Cra73, Gli72, Gol75b, KL76, Kri79, SS77a, SS78b]. Dependence [Ano77e, BBC79, BT72, DY78, Epp76, GR71, Sha77a]. Derived [Ano73, Ano77e, DC71, Epp76, Kwe75, Lad75, NM70, Poi78]. Design [Add76, Gli72]. Design [Add76, Gli72]. Demand [Sly72]. Demographic [Raj77]. Densities [TC72]. Density [BBDS71, BBDS72, Coo71a, Coo73, Cra73, Gli72, Gol75b, KL76, Kri79, SS77a, SS78b]. Dependence [Ano77e, BBC79, BT72, DY78, Epp76, GR71, Sha77a]. Derived [Add76, Gli72]. Design [Add70, Add72, BM73a, Chi73b, Dun71, Fie75b, GGE74, Kar70, KM74, KMS75, LK78, Mal70, MeK75b, McK76, MTC76, OSt0, PH72, PH74b, Rob75, SW78b, SZ70, Sti71, Tsu72, Wei78a, Wyn77, Zac73, Zer79]. Designed [Gav78, Kie78a, Mal78, SM78a, SM78b, Sim78b]. Designs [AS78, Ban72, BM77b, Bre79, Cle70b, Con74a, Cor76, CG74, DGL77, EHB78, EM78, GH78a, GHT79, HB73a, HF70, KS75, Lec72, Lee73a, LW76c, MS76d, Mur71, MS72b, Ra71b, Ra73, SS79, Sud78, Ts76, Wei77a]. Detect [Sch76]. Detecting [Ang74, BJ77, Hsu79, Hwa72, Mie72, Sm78b]. Detection [Haw74, MY78]. Determinants [Liu70]. Determination [Hor78, PD74]. Determining [UB70, CC74a]. Development [Ang74, OPRS77]. Developments [Add72, Car70, Mll77, Sen76a]. Deviation [AF76, DC73, Her71, WT71]. Deviations [Hah72, Sch73b]. Device [LCM75]. Diagnosis [She78]. Diagnostic [Pie72, Pie73]. Diagonal [Wag70]. Dialogues [Bac79]. Diary [SF71]. Dichotomous [Can70, CA74, KK73, Kno76, San74b, Isa74]. Difference [Fre77, Gho75a, Gol75a, Lin71, Lin73a, RC76]. Differences [Ano78e, Gab78a, Ram78a, Ram78b, TG77]. Different [Nat76]. Differential [Dav77a, Roc75, WM70]. Digit [Wak78]. Dimension [Goo78d]. Dimensional [AS78, Che73b, Pat74, Sc79, WM77]. Dimensions [EM78]. Direct [Har72, Ho77, Hol70b]. Directed [GM75]. Direction [AS77]. Directional [MR79]. Directly [May73]. Dirichlet [DR71, Jan72]. Disability [Ste71, Ste73, Wil73]. Disaggregated [Sla74]. Discarding [McC72]. Discharges [NS74]. Discontinuous [Con72b]. Discrete [And70a, CM73, Hii75, KG71, LC76, PW74, Som77, SK73, Wil78, Zac70]. Discriminant [BRH76, CD72a, CD74, CGD76, CA79, Efr75, FV73, Han78, Hig70, Hor78, LIt78, MD74, McL75, McL77, PW78, RBRH78a, RBRH78b, SU74a]. Discrimination [Dye73, GGG7, Kr75, Kr76, Moo73b, O'N78, SB71]. Discriminatory [Hol70c, Hol71b, Wil71]. Discussion [GOST75]. Disease [BBC79, KJ72]. Dispersion [Lem78, SH79, SZ73]. Disproportionate [HG73]. Disrete [Gok73]. Dissolved [GCZH73]. Distant [Re75]. Distinguishing [SS79]. Distorted [Sob71]. Distortion [LSB76]. Distributed [Arn79, Bin76, Bro78d, CM74a, Car75, DF75, DuM75, FKB73, HB77, LR72, Me74b, Mer73, NS74, Pes72, Pes76, Sch74a, SM77a, Sim72b, Wyz78]. Distribution [AE72, And71, And74a, And76, Arn70b, Arn73, BBS74, BD73, BT74, BBH72,
BS77a, BJ73, BP73, BS73b, BP70, BRH76, Bul71, BDH74, Bur73, Bur74, CT73, Can74, Cha70a, CCM71, Cha71c, CG78, CF74, Chi74, Chi76, CH75, CH74a, CH74b, CM72, Coh72, Coh76b, DC73, DR71, DE73, DF79b, DQ72, Ell73, Ell77, Eng75, Fel76, Fer78, Fle71, FK76, Fli79, GG78, Gav78, Geb71, Gho75a, GG71, Gla76c, Gle72, Gle76, GH76a, GGM70, GGM71, GC74, GC78, HB70, Hah70a, Hah70b, Hah72, Hal75, HAB71, HM73, Hen80, Her71, HURD72, HFR75, Hol70a, Jam72, JS72, JS73, JK72, Jol73, Jon79, Kap77, Kie78a, KT77, Kno70, Kra73, Kra74, Kra75, Kre76, Kri72, KV73, KV75, Lad75, Lai78, Law73, Lee70b, LW76b, Lee77b, LL71, LL72, LR72].

Distribution
[LS79, Mal78, Mar76, MS72a, MM79, MJ79, McL79, MS73, MS74, Mor71b, Mor71c, MW70, Noe73, Off72, Pat75b, Pj70, Pht2, Pht74b, Pol73b, Ps76c, RR76, Rr71, Rs72, Rob77, Rob72, Rob76, SM78a, SM78b, Sel74, SB77, Sic75, Sim78b, SW78b, SS77b, Som76, Sri74, Ste72, Ste78a, Ste76b, Ste78b, TW77, Thi1, Tha79b, TG71b, Tho70, Tih72, Upt76, Van76, WS78, Wei75, Whi79b, Wil78, WEB78b, WE79, Yar70, You72a, ZF73, Zel71, Poo74].

Distribution-Free
[BRH76, FK76, Fli79, HFR75, Hol70a, Jon79, Kre76, LW76b, Noe73, Pht2, PH74b, RR76, SW78b]. Distributional
[Lau70].

Distributions
[AR71, Bin78a, Bo75, BS75, Bry78, Che71a, Cho77, CH78c, Con72b, Coz74, Cra76b, Dav79b, Dic76a, Dq72, Dri78, Dri79, Du73, Du75, Edw75, Fr71, Fs72, Fow78, Fow79, Gal75a, Gok73, GGM70, GGM71, GC78, Gre76, Gro76, HS74, Har78, Hen79, HG70, HG71b, Hog75a, Hog75b, Hos78, HF70, Ifr70, JS75, Jan75, Jol78c, JW78, JR71, Kau72, Kie78b, KN79, Lau74, Lit74b, Mar76, Mel72, Mis72, Mo70a, Nau73, Pha71, Pre72, QR78a, QR78b, QR79, Rob77, San76a, San73, Sch73d, Sch74b, SS79, Sha77a, Sha70b, Ski70, Smi75b, TL70, WT71, Win75d, Zac70, ZM71, Zac73, Hii70b, JTB80, JTB81].

District
[Gi74b]. Disturbance
[Mis72, Pie72, Pie73, S72c, S73]. Disturbance-Variance
[S72c, S73]. Disturbances
[AK71, HB74, Kad70, KG70, Mor78, S72c, S73]. Dividend
[Lau72a].

Dividend-Earnings
[Lau72a]. Divisible
[C70b]. Do
[CH78b]. Does
[Bly71, Bro71a, Dan71, Efr71a, Efr71b, Goo71a, Pra71, Pra73a, Stu71].

Doing
[De73]. Dollar
[BW76]. Domain
[CR72, ST76a]. Domains
[TT72].

Dorfman
[PE78]. Dorfman-Type
[PE78]. Dosage
[EZ73]. Double
[An77d, Che79, CWR78, Gov71, Gov76, Hal75, Han73, HBA72, Hoc77, Kap77, Ram71, SH75, Ten70, ZG72]. Doubly
[Bul71, HM73, Tur74]. Down
[Lit74a, Lit74b, Lit75]. Drug
[GG75, TY74]. Dual
[BB72]. Due
[WM70].

Dyad
[LW76a]. Dynamic
[DHT2, HB77, Lee70a, Pie72, Pie73]. Dynamic-
[Pie73]. Dynamic-Disturbance
[Pie72]. Dynamics
[DF74, McC71, McC74b].

Early
[HW74]. Earnings
[Bor70b, HP74, Lau72a, VG78].

Earnings-Schooling
[HP74]. Easier
[Mar76]. Econometric
[BK79, Chr79, DOT2, Kel71, MM73, Mik72, Mik75, RO76, Rob79, Rot79, ZP79, Zel79a, Zel79b]. Econometrics [Kle71]. Economic [AG72a, BT75, Chi73b, CL76, Dor74, Dun71, Pie77, SF72b, UB70, WG71]. Economic-Linear [AG72a]. Economics [Mar71, Mar72]. Economies [Vin76b]. Economy [BW76], ED50 [Ham79]. EDF [GH76b, Ste74]. Edgewood [CH74b]. Edgeworth [CH74a]. Edit [FH76]. Editing [NJM72]. edition [Kle77a]. Education [BN73]. Educational [Ban71]. Effect [Agr76b, AW72, Bro78d, CM74b, CR75a, Fab77, GR71, GS77, GP74, Joh73a, McK75c, MMS71, Rub77, SMRL70, Sti76, Tho77, Wyz78]. Effectiveness [BL79, Koh72, McG77]. Effects [Bai75, BT74, Coc70b, DOT2, Gla79, Gol75a, Lau70, Lau72b, Lem77, Mal70, Mc72, Qua70b, Sah76, Sl73, SA70, SB73, Vin76c]. Efficacies [Sim78a]. Efficiencies [AGA79, KvE72, LMH73, MS76b]. Efficiency [Bal70, Baw72, DS75, Dud71, Ef75, Ef77, Hay71a, Her76, KP79, LP70, Mik71, TT71]. Efficiency-Robust [Mik71]. Efficient [Ham78, Jon79, Kat77, Kat78, KvE72, Tak71b]. EFTA [Car70]. Eight [MBM78, St77b]. Elasticities [Wei77c]. Elections [Qu74]. Elementary [Kle77a, Kle77a]. Elicitation [HB72, Sav71]. Elimination [Bas77]. Emanuel [Tuk70a]. Emergence [Sha76a]. Empirical [AB78, BD73, BR70, BJN70, Bor77, CR74, Dun74a, EM71, EM72, EM73, FS77, GY70, HP74, KL76, Lev75b, Mur72, Nat76, Pet77a, Tur70, WG71]. Employment [Hig70]. Endogenous [Kel71, MS72a, McD74, RR71]. Enforcement [WD76]. Entry [DL72, Har73]. Enumeration [KT77]. Environmental [BT75, WD76]. Epidemic [Kel73]. Epidemiologic [KMS75]. Epidemiological [Wit74]. Equality [BS77, BF74a, BF74b, DC71, Jen70, LG75, LS75, PL76, PAA70, Vit79]. Equation [And74a, And76, Atk78, Dav77a,Hur72, Kin72b]. Equations [Ano72e, Bar76b, DM76a, Fon77, Gre75c, Rev74a, Rev74b, Sri72c, Sri73, TG75a, TG79]. Equipment [FT70]. Equiprobable [GG70, GGM71, GC78]. Equitable [Sub72]. Equivalence [Bra75, CFY76, CC73, Har75, PS74]. Equivalent [Bur79]. Ergodicity [Coh76c]. Erlang [CG73]. Error [Bai79, BK78, Bor70b, BM76b, CR75a, DS74, DS73, DF72, FNL77, FB73, GR74, GM77b, HG71a, HN77, HN79, Koc73, KM74, Lit74a, McE76, Min72, MM71b, Pra70, RZ71, RG72a, RS76, Reg73, Rob77, Sah76, Sub72, SM73, TS77, Th79, War72, You72a, Zel75, Zel76a, Zel76b]. Error-Areas [Sub72]. Errors [Arn79, Atw75, Bai79, Bak74, BW70, BHF77, Car79, Cha71a, Coc70b, Fe74a, GG76b, GOST75, GS73c, Haw74, Hoc77, Hur72, KW74b, KW74a, KF70, Mc72, Mur72, Nat76, NJM72, Pot72, RW70, RW77, Spi79b, Str72b, Str72c, Str73, TF73, Vin76c, Wan71, WW74, ZM71]. Errors-In-Variables [WW74]. Establishing [BK76]. Estate [Bha71c]. Estimate [And74a, And76, Arn70b, Arn73, BN74, Bra73, Gla79, Gol75b, KQ72, Koo73, Maz72, SD73a, SD73b, Wag70, WK71, Wool71, WC76, CC74a]. Estimated [Cha72, GF73, Smi76]. Estimates
[Bai75, BM78, BiC75, BM76a, CM74a, CCM71, CFY76, CD72b, CC73, Coh76a, DiX6, FR71, FH79, Fer78, GH78b, Gov71, Gov76, Gro77, Ham79, Hay71a, Hoa74, Hog75c, KS75, KvE72, Lit74a, LS77b, Lon73, MSW74, Mor71c, Nat76, Ram77, RBR78b, SS71, SP76, Sly72, Str74, Str75, SL74c, TF73].

Estimating

[Atw71, Atw75, Ber74, Bin78a, Bin76, BM75, BDG78, Bor77, Bry78, Car79, CR74, CH78c, DG73a, Eri74, Fel74e, FNL77, Fis72, Fow78, GH76a, Han78, Har78, HG73, Hin79, HH75, Hos78, Jol78c, KL76, KK75, Kie78b, KNP79, KMS75, Lev77, MJ78, May73, MSW74, McC78c, McL77, McN73, Meh72, Mic72, MS72b, NS74, PS76c, Qua72, QR78a, QR78b, QR79, Raj77, RV77, RCV74, Sag79, San77a, San73, SL79, SW78a, SLL76, SW78c, TC72, Ten70, TT71, Tho70, VJS75, Wry78].

Estimation

[AG70, AG72b, Alv78, Ang79, Ano79f, BBS74, Bar76b, Bar73, BBH72, Bha73b, BJ74, Bha77, BD78, Bli74, BM70b, Bro76b, Bro76c, BS74b, Bro75, BM76b, Bro78c, BS79, BG70, Can74, Car77, CVM71, CM73, Cha70a, CD76, Che70, CF74, CL76, CZ75, Coo71a, Coo73, Cow75, Cox71, Cox72, Cra73, Cra76a, Cra76b, CR75c, DL76, Dフト72, DF72, DM79, DH77, DH72, EM73, Eng75, EG71, ES74, EM78, Fas71, Fie70, FH73, FB73, GH78b, Goo71b, Gor73b, Gri72, GS73c, GM77b, GJ75, Haf78, HG71a, Ham78, Ham74, HH77, HN79, HM73, HJ73, Har77c, Har77d, Har79, HO71, HUR72, HST79, Hur72, Hr70, Joh74, JG72b, Jon76, JG75, Kar70, KG70, KV73, KV75, KM74, LaM73, Lna79, Lai78, Lan74, Lan76, Lee70a, Lee72, Lee73a, Lee73b, LP75, Leo77, Lev73].

Estimato

[Rao73].

Estimator

[AE72, Ame76, CM74b, Cha71a, CC74b, DS74, DM74, DP72, EM75, Far76, Fel74a, KW74b, KV74a, MS72a, MA79, MS76b, Mik72a, Mor78, Pet77a, PS75, Rao71b, Rao75, Sri71b, Tak71b, Was75, YBJ72].

Estimators

[AK71, Ano72e, Atk78, Bar77, BBDS71, BBDS72, BR70, BW70, BM70a, BM71, Bhi74, BJ73, Bro77, Bue77, Car79, CZ77, DC73, DL77, Dem77, DF79b, DQ72, DM76b, EM71, EM72, Ekb73, Fro73, GC70, Gli72, pH78, Har77a, Haa75, HH75, JHR73, JP74, JK72, Kem77, Kie77a, Kie77b, Kie73a, Koc73, LaM77, LMH73, Lin77a, MM73, MC74, MG75, MK75c, Mer73, Mik71, Mik72b, Mik75, Mis72, MW70, NL77, RR77, RW70, Sah76, Sam78, SS77a, ST76a, Spi79b, SZ73, Sta75, Str78, TG71b, TL70, Tin70, Val76, Wei71b, Wei73, Wel77b, ZM71, ZZ72, ZP79].

Etimating [Fel74b].

Evaluating [Sly72].

Evaluation

[CS73, GM77b, GY70, Hub74b, KTS75, MB74a, MG75, MiI76, Mro73b, Run71, WNIO77, Yea73].

Events

[Bly73, Raj77].

Everyday [Box79].

Evidence

[Bir72, Fin77b, HP74, MS76b, SC75b, SC77, Tur70, Dia78].

Evolution
Dob78. **Exact**

[Ano72e, Ano78e, BBDS71, BBDS72, BS78, CG78, Gla76a, Gla76b, GGM70, GGM71, GC78, Hen79, Hen80, HF70, KS75, KT77, KN77, LM78, Lar78, MS72a, McD74, MS74, Pat75b, PJ70, Sim75b, TG77, ZR71, ZR74]. **Exactly** [BBDS71, BBDS72, MM79]. **Exactness** [KM79]. **Examination** [Mur72].

Ste71, Ste73, Wil73. **Exchangeably** [Arn79]. **Existence** [JB73, McD74].

[Ano72e, Ano78e, BBDS71, BBDS72, BS78, CG78, Gla76a, Gla76b, GGM70, GGM71, GC78, Hen79, Hen80, HF70, KS75, KT77, KN77, LM78, Lar78, MS72a, McD74, MS74, Pat75b, PJ70, Sim75b, TG77, ZR71, ZR74]. **Exactly** [BBDS71, BBDS72, MM79]. **Exactness** [KM79]. **Examination** [Mur72].

Ste71, Ste73, Wil73. **Exchangeably** [Arn79]. **Existence** [JB73, McD74].

[Ano72e, Ano78e, BBDS71, BBDS72, BS78, CG78, Gla76a, Gla76b, GGM70, GGM71, GC78, Hen79, Hen80, HF70, KS75, KT77, KN77, LM78, Lar78, MS72a, McD74, MS74, Pat75b, PJ70, Sim75b, TG77, ZR71, ZR74]. **Exactly** [BBDS71, BBDS72, MM79]. **Exactness** [KM79]. **Examination** [Mur72].

Ste71, Ste73, Wil73. **Exchangeably** [Arn79]. **Existence** [JB73, McD74].

[Ano72e, Ano78e, BBDS71, BBDS72, BS78, CG78, Gla76a, Gla76b, GGM70, GGM71, GC78, Hen79, Hen80, HF70, KS75, KT77, KN77, LM78, Lar78, MS72a, McD74, MS74, Pat75b, PJ70, Sim75b, TG77, ZR71, ZR74]. **Exactly** [BBDS71, BBDS72, MM79]. **Exactness** [KM79]. **Examination** [Mur72].

Ste71, Ste73, Wil73. **Exchangeably** [Arn79]. **Existence** [JB73, McD74].

Ste71, Ste73, Wil73. **Exchangeably** [Arn79]. **Existence** [JB73, McD74].
[AR71, Hil79, Hwa74, Koo73, KS71b, PS76a, SD73a, SD73b]. **Fingerprint**

[OPRS77, Scl79]. **Finite** [Ano72e, BBDS71, BBDS72, Bur75, Car78, Fel74a, FM74, Fox74, Hil79, Kle73a, Laa79, MS72a, MS74, Raj75, RG72b, Rao75, Rev74a, Rev74b, Rev76, RH73a, RH73b, RC78, SBH78, Sha76b, SD75, SZ70, Srt71b, Wil78, Wol79b, YBJ72, You76b]. **Finite-Sample** [MS72a]. **Fire** [CR74, Hat78]. **First** [CM72, DM79, HM73, Smi76, SL74c]. **First-Order** [DM79]. **Fiscal** [SW73]. **Fisher**

[Ano75b, Lf71, LF73, SC75a, SC76, Sch70a, Som77, Wan71]. **Fit**

[BH76, BR77, Con72b, GG78, GH76b, HT72, HG70, HG71b, KP79, Lar78, MSD73, Moq77a, Pyn79, RA75, SM79, Sch73d, Sch74b, Ste74, TH73, TP79, Tho79, Yar70]. **Fitting** [AF76, GF73, GK76, Jon75, Sch73b, War72]. **Five** [Moo73b]. **Fix** [Fry70]. **Fixed** [BNW70, Ber74, Car77, CD76, CM76, GM77a, NL79, PS74, SW76, SW77, Zac73, Wor74]. **Fixed-Sample-Size** [CM76]. **Fixed-State** [NL79]. **Fixed-Width** [Car77, CD76, SW76, SW77]. **Flatcar** [DS78]. **Flow** [Hsu79]. **Flowing** [GCZH73]. **Fo** [JS72]. **Follow** [Bly71, Bro71a, Dan71, Efr71a, Efr71b, Goo71a, Pra71, Pra73a, SY79, Stu71]. **Follow-up** [SBY79]. **Food** [BNW70]. **Football** [Har77b, Mos70b, Pol73b]. **Forecasting** [DS78, DWD76, Lee74, LMSW70, Lon70b, Plo79, RW74, Sab77, SS73b]. **Forecasts** [BW76, Nel70, WG71]. **Form**

[Con74a, Goo78d, HP74, Hil74c, JS73, KL76]. **Formalizing** [Rub77]. **Formation** [FW76a, Tur70]. **Forming** [Pre78c]. **Forms**

[GG76c, Gla72, HW75, KTS75, RJ71, Wal79a]. **Formula**

[OPRS77, SC75a, SC76]. **Formulation** [DF74]. **Forthcoming**

[Ano71e, Ano71f, Ano72f, Ano72g, Ano72h, Ano73c, Ano74c, Ano74d]. **Forward** [BA77, CA79]. **Four** [AS78, SZ73]. **Four-Dimensional** [AS78]. **Fourfold** [Gol75a]. **Fractals** [Goo78d]. **Fractional** [SA70, Sti77c]. **FRB**

[Bro76a, Yea73]. **Free** [BR76, FK76, Fli79, GG78, GCZH73, HFR75, Hol70a, Jon79, Kre76, LW76b, Noz73, PHT72, PH74b, RR76, RS72, SW78b]. **Free-Flowing** [GCZH73]. **Freedom** [Mc72]. **Frequencies**

[Cha76c, Goo71b, Sic75]. **Frequency** [CR72, CM72, Hil74c]. **Frequences** [TH73]. **Friedman** [Ger75, Hol70b]. **Front**

[Ano70e, Ano70f, Ano70g, Ano70h, Ano71a, Ano71b, Ano71c, Ano71j, Ano72j, Ano72k, Ano72l, Ano72m, Ano73f, Ano73g, Ano73h, Ano73i, Ano74e, Ano74f, Ano74g, Ano74h, Ano75e, Ano76d, Ano76e, Ano76f, Ano76g, Ano79i]. **Full**[DM76a, HS75]. **Function** [AM73, Bro76b, Bro76c, Can75, CF74, CZ77, DQ72, Ef77, Han78, Hil75, HT79, Hol72b, Joh73a, Kau72, Lev73, MJ79, Mc77, Mic72, Muk76, Pet77a, RZ71, San74a, Tik71, Tur74, Poo74]. **Functional** [HP74, KL76, RZ71]. **Functions**

[Ano77d, BBDS71, BBDS72, Bro75, BS75, CM73, Co73, CWR78, Cra70, DGL77, Ger77a, GG71, GK76, Hob76, HB73b, Kri79, KV73, KV75, Lan73, MM79, MD74, Mor71b, NL79, OK76, Pat75a, Pet77a, Ram71, RBRH78b, Rob77, SS78b, Sti76, Wil78, Wri78, ZP79, SU74a]. **Fundamental**

[Iji71, LS77a]. **Further** [Dag71, MS76b, RS76]. **Future**
[FW79, Gas74, Hah72, Har74a, Hog74a, Hog74b, Hub74a, Key72]. **Futures** [CR72].

**Gains** [AKC76, Bha73b, Bha76]. **Game** [Ano79e, Sen76a, SY72, Tho73b].

**Gamma** [GG71, Gla76c, HB70, Hsu79, Joh75a, MJ79, Mos70a, Pha71, Sho72b, WE79].

**Gaussian** [BH08, BB76a, CF74, FM74, FM77, JS72, JS73, TS75]. **GCL** [BBDS71, BBDS72].

**Geisser** [Sch78c].

**General** [Ame76, BM76a, CMH73, Ell73, KN77, LaM77, MG70, Nea75, O’B79, SL79, Sho70, Sho72a, Sho73, SF72b, TB77b, Wol73]. **General-Acute** [Sho70, Sho72a, Sho73]. **Generalization** [Sim77, WT76]. **Generalizations** [EM75]. **Generalized** [Ban72, CFY76, Cra75, HB70, HS74, Hwa75, Jam72, Joh73a, Jon76, Moo77a, Mos70a, Nau74, Pau78, RBRH78b, Sap72, Sha76b, Sri71b, Ste78b, Str78].

**Generated** [SL79]. **generating** [Rel72]. **Generation** [KR76, KR90]. **generator** [Che71b]. **Generators** [Nea72].

**Geographical** [DWW79, Tob79a, Tob79b]. **Geography** [Ber71b].

**Geometric** [Cho77, Gla76c, Klo76, Sha70b, Sri74]. **Geometry** [FG70].

**Gilbert** [Kle77a]. **Gini** [Kri79, Meh75]. **Given** [Hal75, Tho75]. **Goddness** [GG78]. **Goddness-of-Fit** [GG78].

**Goodness** [BH76, BR77, Con72b, GH76b, HT72, KP79, Lar78, MSD73, Pyn79, RA75, SM79, Sch73d, Sch74b, Ste74, TH73, TP79, Tho79, Yar70]. **Goodness-of-Fit** [BH76, BR77, Con72b, GH76b, HT72, KP79, Lar78, MSD73, Pyn79, RA75, SM79, Sch73d, Sch74b, TP79, Tho79]. **Goods** [BM73b]. **Gradient** [KL76]. **Graph** [BH76, HD78]. **Graph-Theoretic** [BH76]. **Graphical** [Par79b].

**Graphically** [Che73b]. **Graphs** [LK76, Roh74]. **Greenhouse** [Sch78c].

**Group** [Bai75, Cle70b, GH74, GR75, GR77, GR74, Gro72, Han78, Hwa72, Hwa74, Hwa75, KS71b, PE78, Pre78c]. **Group-Testing** [GR74, KS71b].

**Grouped** [AG70, AG72b, Bo70, CV71, GK75, Kri79, MSD73, OW72, San73, Sri75, WB71]. **Grouping** [Bak74, CM74b, Con72a, RW70, ST76b].

**Groups** [BM77b, Krz79, Krz81]. **Growth** [Gre75c, Klo73, Zer79]. **Guessing** [PY74]. **Guided** [Goo73]. **Guilt** [SC75b]. **Gupta** [RA76].

**H** [Hoa74, Par75]. **Haar** [Cra76a]. **Hacking** [Sha76a]. **Half** [Lee72, Lee73a, Mc76b]. **Half-Sample** [Mc76b]. **Hampel** [Hoa74].

**Handling** [Con73]. **Having** [DL72, GK76, Som75, WG72, Goo79d].

**Headship** [Kob73]. **Heart** [CH77, MB74a, TB74]. **Heart-Transplant** [MB74a]. **Heavy** [Smi75b]. **Heavy-Tailed** [Smi75b]. **Heroin** [BS74b].

**Heterogeneity** [Sti76]. **Heteroscedasticity** [HM79a, Lev73]. **Heteroskedastic** [Mal72]. **Heywood** [Eck70]. **Hierarchical** [Bak74, BH75, BH76, Hub74b]. **High** [Har77b].

**Hildreth** [Gri72]. **Hill** [RW74]. **Historical** [BH79, Bro76a]. **History** [Sti73b]. **Hoel** [PS74]. **Hog** [LMSW70]. **Holdings** [Bha73b]. **Home** [RW77].

**Homogeneity**
[And70c, Ano78f, BP73, BG74, Chr73, DD77, DuM73, DuM75, DL72, Efr76, Fra76b, Fra76c, Hin71, HR77, Hog76, TL70, Vil77a, You76a, Jay79].

Inferences [Wei72, Wes77, WEB78b]. Inferential [HB70, WE79]. Infinite [GO72].

Influences [Wei72, Wes77, WEB78b]. Inferential [HB70, WE79]. Influential [Coo79]. Information [And74a, And76, Ano70r, Ano71o, Ano72u, Ano73o, Ano74o, Ano75k, Ano76p, Ano77i, Ano78a, Ano79w, BM77b, Bor70b, DS78, DM76a, DuM75, Efr76, Han73, KR78a, MS72a, Mar71, Mar72, Meh72, Mor78, Por73, Por74, Sha70a, Sim73, Ste76a, Tar79b, War75, Zec71]. Initial [Blo77b, McL77], Iniators [McC72]. Inner [Vil77a].

Inter [CG73, KS75, Sha70a]. Inter- [KS75, Sha70a].

Inter-Purchase [CG73]. Interaction [BN74, Goo75b, JG72a, JG72b, Odo70, Ord75, PH73, Pat74]. Interactions [BG74, Goo70, MS70, SA70]. Interarea [Mur70]. Interblock [BM77b].

Intercept [Ram77]. Intercepts [HQ75]. Interdependent [EP70]. Interest [Nel70, Pie77]. Intermediate [Ano78f, HR77]. International [Adi73].

Interpolation [Cla70c, DWW79, Tob79a, Tob79b]. Interpolatory [GG71]. Interpretation [BM77a]. Interpreting [Bro76a, DeG73]. Interpurchase [BB76a, BH70]. Interrelated [Ant72], Intersection [SW79], Interstate [Ceb74].

Interval [AST73, Bas73, Car77, CD76, Cox71, Cox72, Dix76, FM77, Gro76, Lan74, Lan76, MP71, NR71, RS72, Sax71, SW76, SW77, SMRL70, SL74c, TG75b, Win72a, Zac73]. Intervals [BB76b, BS78, Car78, Coh72, DD75, Dud72, Dun76b, Far76, Fau73, FW79, Gho79, GW79, Gro77, Hah70a, Hah72, Har71, HB73b, Kap77, Kre76, Law73, LR71, MG74, Noe73, RR76, WN74a, WT71, Joh78b]. Intervention [BL79, BT75]. Interview [Lau72b, LSB76]. Interviewer [BM78].

Interviewing [Sud78]. Initial [MSW74], Intra [KS75, Por73, Por74, Sha70a].

Intra-Block [KS75, Por73, Por74, Sha70a], Intraclass [Haf78], Intrinsic [BM76a, Key71]. Introduction [Ano79j]. Invariant [BOL75]. Inventory [ZF73].

Inverse [Ban72, BB76a, BH70, CF74, Hoa70, Hoe72, PS74, Ry78, SW71]. Inverses [Moo77a]. Investigation [CB71, Eve79, Her76, KL76, LSB76, Roc75, RB71, Spi78, Spi79a].

Investment [Bha71c, HP70, Kim70]. Involving [HM70, Kau72, Koc73, MB74a, RS74b]. Isolating [GH74], Isopleth [Sag79]. Isotonic [BB72, CR75c]. Items [Wei70, Zin72]. Iterate [DP72]. Iterated [Bar76b]. Iterative [Bjo78, DL74, Fc75, Hem74, Hem76, MM71a, McL75, RC74, Sag79, Sch73b].

IV [GK72, Woo76].

J [CMS87, FH81, Hoa74, JTB81, Krz81]. Jackknife [Gla79, Sha76b].

Kaplan [Pet77a]. Karber [CC73]. Karhunen [BH79]. Kendall [Kra76, Rob72, Sim77, THP78, Wes75]. Kernel [SS77a]. Keynesian [Hol72b]. Knowledge [Mee74a]. Known [DE73, Dol76, Fer75, GH76a, Pot72, Sam78, SJL76, Str72b, Str72c, Str73, Str74, Str75, Uth70, War72, Zac73]. Kolmogorov [Can75, Con72b, GG76a, Kno70, Wei78c, WN73, WN74b]. Koop [Koo73, SD73a, SD73b]. Kruskal [KT77]. Kurtosis [Ali74, DL77, Hog72b, SB75].

L.A.M.S.T. [BN74]. Labor [Hol72b, Man74d]. Lack [Pie77]. Lag [Bro78d, CM74a, Bro75, GP75, HB77, Hin79, KK75, LR72, Mer73, Nea72, NS74, Pes72, Pes76, SW73, Sch74a, SM77a, Sim72b, Wyz78]. Lagrange [JS75]. Lags [KK75]. Lambda [JR71]. Languages [Dob78]. Large [Bre79, Ebb73b, EHB78, Het73, Jam77, Lay73, Liu70, Som75, UB70, DL74, Rel72]. Large-Sample [Ebb73b, EHB78, Lay73]. Large-Scale [Bre79]. Larger [Wei78d]. Largest [CD76, Dud71, Ofo74, RS72, RS73b, RS74a, Sax71, Sax76, Som70, Som74, WN74a, Wal70, Wei78d]. Latent [Dun75b, JG75, Mut79, SB78a]. Latest [KR78a]. Lattice [Cor76, Jes73]. Law [AG70, AG72b, Bly71, Bro71a, Dan71, Efr71a, Efr71b, Goo71a, Hil74c, HW75, LP75, Pra71, Pra73a, Sic75, Stu71, The70, Hil70b]. Laws [CZ75, Sim73]. Layout [Ell77, Hoc76, KT77]. Leading [BBDS71, BBDS72, SS73b]. Learning [Est72, Ste78a]. Least [All77, Am76, AS77, Ano79h, Bal70, BK78, Bea77, BJ78, Bof76, Bra73, BL77b, BL77c, Cha71a, CFY76, DSW77a, DSW77b, DPT72, EM77, Ebb74, Ebb75, FH78, GK76, HM79a, Has72, Her76, HH77, HH78, Hoc77, KEL71, Lie76, McE76, Mik72a, Mis72, MM71b, Obe75, RW70, Roy76, Sam79, Smi77a, Spi79b, TT71, Thi77b, Wam70]. Least-Squares [Ame76, Ano79h, Bal70, Bea77, GK76, Her76, HH77, HH78, Lie76, MM71b, Roy76]. Lee [Dun75b]. Left [AE72]. Left-Truncated [AE72]. Legal [GS74a]. Legislation [BL79]. Lehmann [Dav71]. Length [Lau72b]. Level [GR71, Ols73, Sub72, TA78]. Levels [Lar78, ZF73]. Lieberman [Cra75]. Lies [Gra77]. Life [Ano79f, BS74a, Box79, Chi72, Ch73a, Maz72, SL79, SZ79, Sin71c, Sri75, Vea75, WC70, YS77]. Lifetime [Cow75, Fas71]. Light [Hog72b]. Likelihood [Ame76, And71, And74a, And76, Bar76b, Bra73, CV71, CM73, CM74b, CFY76, CC73, Cra76a, DD77, DeG73, DH77, Dur70, DM76b, Efr77, Fer78, Fie70, Fou77, Gal75b, GGM70, GGM71, GC78, HM73, Har77c, Har77d, Hil75, HT79, HOT1, Jos76, Kal78a, Lai78, Lev73, Lis72, MM71a, MS72a, MP71, Mor78, Mor71c, Odo70, Par71, Rao77a, RAK74, Sel74, Spi79b, TC72, TG75a,
TG79, Tar79b, Tho75, Wag70, Wei71b, Wei73, Wei75, Wor79, Zac70, ZM71. **Likelihood-Ratio** [GGM70, GGM71, GC78]. **Limit** [WD76]. **Limited** [And74a, And76, DS78, MS72a, Mor78, Po78]. **Limited-Information** [MS72a]. **Limiting** [EM71, EM72]. **Limits** [An78c, Bur73, Bur74, Bur75, Eas72, Her71, How74a, Jol73, Lan73, Len77, TG77, WG71, Win74b, Zac70]. **LIML** [MM79, McD74]. **Line** [HG71a]. **Linear** [AG72a, Ano79h, Arn79, BNW70, Bic75, BLM71, Bow70, BM70b, BS78, Can74, CM73, Cha70a, CCM71, Che79, Che70, CL76, Chr73, Cla79c, CZ77, Coo79, Cox71, Cox72, DCT3, DL76, Dav77a, Dav78, DM74, DF74, Dol76, DH72, Ebb73b, Ela72, Eli73, Eng75, EF76, Far76, FH70, Fle71, FB73, GC70, Gov71, Gov76, Ham78, Han78, HJ73, Har77b, Hay71a, Hei75, Hoa70, HS75, HH75, HHD75, HM70, JW78, KN75, Kel71, KM79, Kin72b, KJ77, KN77, KV73, KV75, LaM77, LM78, Lan73, LMH73, Mal72, MSW74, MC76, Me77, Mik71, MG70, Mor71b, Muk76, OL71, Par71, Pat75a, Raj75, Ram77, RBRH78b, Rao70, Rao72, Roy78, Roy76, SU74a, SH73, Sic78, Sob71, SH78, SF72b, Sti76, SM77b, Tho76, TS77, TB77b, TB79, WS78, War71]. **linear** [CC74a]. **Linear-Model** [Har77b]. **Linearity** [BK76]. **Lines** [Cox71, Cox72, Hog75c, LSW78, TB77b, TB79, War72]. **Link** [BH76, HD78, Hub74b]. **Linkages** [Key71]. **List** [Ano75f, Ano76h, Ano76i, Ano77g, Ano77h, Ano78g, Ano78h, Ano78i, Ano79k, Ano79l, Ano79m, Ano79n]. **Litter** [Gla79]. **Livebirth** [SL74c]. **Local** [DWD76, Eri74]. **Locally** [Bea74, Cle79, MS76c]. **Location** [Ano77d, BM70a, BLM71, Bro75, Cha70a, CC74b, Coh76a, CWR78, DL77, Dem73b, Dud71, Fra73b, Fry70, Gal75b, GC70, Gro72, Haw77, He73, Hoa74, Hoa75, Joh74, Jon79, KN75, Kno70, Krz76, KV73, KV75, MS76a, Mc73a, Mc73b, Mic72, Mik71, PH76, Pra73b, Ram71, RR77, Sol72a, SW78c, Tak71b, TL70, Wor79]. **Loeve** [BH79]. **Log** [BE75, Che79, Ham71, Mic72, Zel71]. **Log-Linear** [Che79]. **Log-Normal** [Ham71, Mic72, Zel71]. **Logarithm** [Ham71]. **Logistic** [CC71, DL76, Ef75, Eng75, Joh73a, PW78, San74b, SB78a, CC74a]. **Logit** [HD77, Odo70]. **Loglinear** [Lee77a]. **Lognormal** [BM70b, Ebb73b, ES74, Fow79, Meh73, Mos70a, MW70, OW72, Tho70]. **Long** [Blu74, DuM73, Gro76]. **Long-Run** [Blu74]. **Long-Tailed** [DuM73, Gro76]. **Longitudinal** [GGS73]. **Look** [BRB76, Bly71, Bro71a, Dan71, Efr71a, Efr71b, Esp77, Goo71a, Hoa70, Pra71, Pra73a, Stu71]. **Lorenz** [GG78, Kri79, Me75]. **Loss** [Bro75, MA79, Sha70a, ZP79]. **Losses** [Hay71a]. **Lots** [FM74, FM77]. **Lower** [SC75b, Wei72, Wes77, Win74b]. **Lumpability** [TB77a]. **Lyman** [Kle77a].

M [Dun75b]. **Macroeconomic** [CF72]. **Main** [SA70]. **Maintained** [EP70]. **Major** [Jol73]. **Making** [GS75, Pre78c, San74a]. **Malaria** [New77]. **Males** [BHF77]. **Malformations** [Che78]. **Managerial** [WWF74]. **Mandelbrot** [Goo78d]. **Manuals** [And78b, BF78a, BF78b, Dix78, Mc78b, Mul78a, Mul78b, Neu78, NF70, Rya78, San78, Sch78b]. **Manufacturing**
Many [DG73b, Jag73]. Marginal [Goo71b, Jes70, Lev73]. Margins [CA77, GM77a]. Marital [SL79]. Marital Status [SL79]. Market [Car70, DS78, HMW74, Nel70]. Markov [DY78, Dev73a, Dev73b, DL72, FY70, Hen71, MMS71, SL79, TB77a, Yak76]. Markov-Generated [SL79]. Markovian [Coh76c, McC71, McC74b]. Marriage [CM72]. Marriages [Lee75]. Matched [BS77a, Cla70c, HL73, Jen73, McKE75c, Rah74, Rub79]. Mathematical [Dia78, OPRS77, Rao71a]. Mathematics [Ano79e]. Matrices [Jen70, MD74, PAA70, SH79, Wor74]. Matrix [Che70, Har72, KN77, McE76, RY78, SW79, Z79, You76a]. Matter [Ano70a, Ano70b, Ano70c, Ano70d, Ano70f, Ano70g, Ano70h, Ano71a, Ano71b, Ano71c, Ano71d, Ano71g, Ano71h, Ano71i, Ano71j, Ano72a, Ano72b, Ano72c, Ano72d, Ano72j, Ano72k, Ano72l, Ano72m, Ano73a, Ano73b, Ano73c, Ano73d, Ano73f, Ano73g, Ano73h, Ano74a, Ano74b, Ano74c, Ano74d, Ano74f, Ano74g, Ano74h, Ano75a, Ano75b, Ano75c, Ano75d, Ano75e, Ano76a, Ano76b, Ano76c, Ano76d, Ano76e, Ano76f, Ano76g, Ano77a, Ano77b, Ano78a, Ano78b, Ano78c, Ano78d, Ano79a, Ano79b, Ano79c, Ano79d, Ano79e, Ran73]. Max [McC78c]. Maxima [CT73]. Maximin [Lee77b]. Maximizing [Bo70]. Maximum [Ame76, And74a, And76, Bar76b, Bra73, CVM71, CM73, CM74b, CFY76, C73, Cra76a, DH77, DM76b, Emt75, Fer78, Fie70, HM73, Har77c, Har77d, HO71, Lai78, MM71a, MS72a, Mor78, Mor71c, Odo70, Par71, Rao77a, RAK74, Sel74, Sp79b, Ste70a, TC72, Tar79b, Tho75, TB72, Wag70, Wei71b, Wei73, ZM71]. Maximum-Likelihood [HM73, Wag70]. may [Vea75]. McCormack [Cla70c]. McGraw [RW74]. Mean [Bai79, BOLK75, Bor77, BM76b, Car78, CD76, C73, Dah74, DS74, DE73, Eri70, Fis72, Gl76c, GH76a, GM77b, Ha78, HG73, Her71, How74a, HF70, KM74, Lan73, Lit74a, MR79, MY78, Me73, MS71, NR71, Ofo74, Sah76, Sax76, Sin71a, SW79, Som70, Som74, SH75, Sri71b, Sri72b, SM78c, Tho70, WK71, You76a, ZM71, Zac73, CC74a]. Means [BT78, Bur79, CZ75, Dud72, Gab78b, GL71, Han78, Hei75, Joh75a, Koc73, Lan74, Lan76, LG75, Lin71, Lin73a, LS75, Muk76, Pat76, PL76, Pot72, Pre78a, Pre78b, Rea75, Str72b, Str72c, Str73, Tam79, War72, Lin74]. Measure [Ali74, BB71, HP70, Mur70, ZR71, ZR74]. Measured [DF72]. Measurement [Cha71a, Co70c, DG75, DG76, Ebb73c, Pot72, Pra70, RW77, Str72b, Str72c, Str73]. Measurements [And78a, HF70, Siri70]. Measures [Agr76b, Efr78, G70, G72, MJ79, Pie79, RC76, Sin78a]. Measuring [Agr77, BH75, Ebb73a, Gil74b, KQ70, Lon70a, McG77]. Mechanism [BM73b]. Median [Ek77, FW79, Lit74a, M78]. Medical [BS77b, MI78, Pet78a, WD78]. Meeting [Ano70m]. Meier [Pet77a]. MELO [ZP79]. Members [Hwa72]. Memory [Lea75, SD75, SB73]. Mendenhall [Kle77a]. Mental [Owe75]. Merits [Vit79]. Method [AR71, Bha73a, CMS76, Dun76b, Eck76, Eri74, Fau73, Fel74b, Fel74c, Fen79, Gab78b, Gei75, GH78a, GH79, G71, HG73, HT75, Hoc76, Hwa72, Joh75b, Lee72, Lee73a, LF71, LF73, Lit74a, Lit74b, Lit75, LSB76, Mc78c, Mic72]
Moo77a, MM71b, O'B79, Ols77, PS76a, RW70, Sag77a, Sch77a, Sch77b, SS73a, TC72, WC70, WG71, Wil78, Woo71, WC76, CMS87, DL74, Jay79.

Methodology [Har77b, Tuk79b]. Methods [Ano77c, BC79, Ber71b, Bha73a, CS73, CR74, Con73, EG75, Fow79, Gar77, Gar72, Gar73, GS73a, GGS73, Goo73, GLT79, Kal78a, KR78b, KV72, LF72, Lit78, Ord75, Ran71, Roh74, Sch76, SS74, SHH78, SF71, Theo75, Vin76b, Wak78, Amc74]. Metric [BK76, WT75]. Metropolitan [Liu70, Sto71]. Migration [Ceb74, Gre75c, Lon73, Sly72, Sto71]. Migratory [Sen76a]. Mineral [Pel71]. Minimization [Den71]. Minimize [Rom72]. Minimized [AS77]. Minimum [AE72, Amc76, BN74, CMH73, DD75, EM78, Far76, Goo75a, Kar70, Odo70, Rob77, Ste70a, Yar70, ZP79, Ame74]. MINQU [Mal72]. MINQU-Estimation [Mal72]. MINQUE [LS77b, Pri74]. Misclassification [Che79, CA77, Gol75a, Hoc77]. Misclassifications [Ten70]. Mises [Ste72, Upt76]. Misinformation [Dun74a]. Missing [CD72a, CD74, CGD76, CL76, Dor74, HG73, Lin71, Mor71c, PS76b]. Misspecified [Mer73]. Mixed [Gil72, Har79, Joh70, WL77, YBJ72]. Mixed-Model [Har79]. Mixing [Lai78]. Mixture [BS73b, CG70, CG71, Cor71, Fow79, TC72, TS75]. Mixtures [Bin78a, BG77, Bry78, CH78c, Fow78, 1737, Hon78, Hfb70, Kie78b, KN79, QR77a, QR78a, QR79b]. ML [DQ72]. Mobility [KH71, Lon70a]. Modal [FM72]. Mode [Fr03, RC74, Sag79]. Model [Ag72a, AW72, Amc76, AKC76, Ano77c, BJ77, Bal79, BB76a, Bas73, BH08, Bic75, BS79, CG73, Chr73, CT76, CM74c, CMH73, Dav70, Dav78, Dav79b, DF74, DO72, Dunn74a, Ela72, Epp76, FH70, Fen79, Fer75, FGHA73, Gal75c, GE79, Gil72, Goo75a, GCZ73, Gre75c, Grr72, Gup76, Gup77, HM79b, Har77b, Har79, Hen71, Hen72b, Hin79, HST75, HST79, JG72a, JG72b, JG75, KW74b, KW74a, KM79, Koh72, KN77, Krr76, LaM77, LM78, Lea74, Lee70b, Lem77, LR72, LC76, Max73, MS7W, Mc71, Mc74b, MI78, Met71, Met71c, MG70, Moe71, Mut79, NJM72, Nel70, NS74, Pau78, PE78, Pot72, Qu74, RW70, RAK74, Sah76, San74b, SB78a, SB77, Sho70, Sho72a, Sho73, Sri72b, SF72b, Str72b, Str72c, Str73, SL74c, TS77, TB77b, TB79]. Model [UB70, War71, Wei78a, WF79, Wbt74, ZZ72, Zel76a, Zel76b, BJ74]. Model-Based [HST79]. Modeling [Cro79b, Edd79, GS74a, GS74b, Hsi79, Lin77a, Lin79a, Par79c, Par79d, PW74, Tar79a, Wei79, Tuk79a]. Models [Ag714, Arn79, Bal70, Bea77, BK79, BH77, BD78, Bow70, BP70, BM70b, BM76a, Bro78d, BN75, Che79, Che70, Chr79, CF72, CRA76a, DHH77, D78, DS75, Dun75b, DWD76, Ebb73b, ES74, FB73, GF73, Gal75b, GS73b, Goo73, Goo79d, GW79, HJ73, HB77, He75, HT79, HH75, HHD75, JW78, Kio76, KJT72, Koc73, LW76a, Lea74, Lee77a, LW76c, Lit72, MM73, Mal72, Maz72, McC78a, McE76, MC79, M'O79, Ord75, PD74, Pes72, Pie72, Pie73, Poi78, PB76, RC76, Rao70, Rao72, Rob79, Rot79, Sab77, SA73, San78, SHT79, SH73, SHH78, SM73, SM75, SM77b, WSB73, Wyz78, ZP79, Zel79a, Zel79b, do74, Sen74]. Modification [AM73, Bra79a, Bra79b, Bre70, CH79, DS79, EII79],
Flu79, Gab79, Hoc76, Kru79, Mie79, Mos79, Ney79, Sch74a, Sim79c, Wei78c.
Modified [Ber78d, Bir70, CC74b, GH76b, HS74, HL75, Joh78b, KR78b, KGR79, PE78, SM77a].
Modified-EDF [GH76b].
Modified-Tukey [KGR79, KR78b].
Modulus [Ste70a].
Moment [BE75].
Moments [CS72, GK75, HIl79, Kre79, MC74, PR75, Pat75a, RS73a, Sim76, TC72, Tho76, You72a].
Monetary [CH78a, CF72, SW73].
Monetary [CH78a, CF72, SW73].
Money [Hsi79, Pie77, Sed77].
Monotone [PR75b, Zac70].
Monotonic [GK76].
Monotonicity [Tho79].
Monte [JTB81, Ano77c, Bha73a, CS73, CM74b, CB71, Eve79, Gil72, Ham76, JTB80, LS75, MG75, Mik75, RG72a, Spi78, Spi79a, SZ73].
Monthly [Den71].
Morbidity [Ste71, Ste73, Wil73].
Morgan [Lue71, NMC71].
Mortality [Bro78d, LS73, New77, Sim75a, Wyz78].
Mosimann [Jam72].
Most [Bea74, Kwe75, Zac70].
Movements [Bro76a].
Multiple [BP70, HT79, Sab77].
MR [CMS87, FH81, JTB81, Krz81].
MSE [Fel74a].
Multi [DO72, Har73, NB71, NB72, NBH73, Sri71b].
Multi-Auxiliary [Sri71b].
Multi-Country [DO72].
Multi-Entry [Har73].
Multi-Factor [NB71, NB72, NBH73].
Multiauxiliary [Ste76a].
Multicollinearity [Atk78, GM75].
multicomponent [BJ74].
Multidimensional [Goo71b, Goo73, KJT72, KVK71, Lee77a].
Multinomial [Cha76c, DG78, FH73, GR75, GR77, GGM70, GGM71, GC74, GC78, HO71, Lee77b, Lew77, RA75, Rob78a, Wei72, Wit74].
Multiparameter [MM71a, Ste79].
Multiphase [Sri71a].
Multiple [BT74, Boh79, CS73, Chr73, Coo70b, DD75, Dun74a, EG75, EF76, Fen79, FEJM73, FEJM75, Gab78a, Gab78b, GH78a, GH79, Goo70, HT79, Hoc76, JG75, KTS75, KR78b, KGR79, Kno76, LS77a, Lev75b, LP70, Mil77, MS76d, Ols77, Ram78a, Ram78b, Rea75, RS73b, RS74a, Sch77a, Sch77b, SB79, SS73a, Ste78, Sud70, Tam79, TA78, TB72, WT75, WD72, Web71, Wei70, Wei77, Zin72, Chi74].
Multiple-Choice [Dun74a, Wei70, Zin72].
Multiple-Response [TA78].
Multiplicative [LW76a, ZZ72].
Multiplicity [Dun71, Nat76, Sir70, Sir72, SL74a, SL74b].
multiply [CC74a].
Multipurpose [Ano79g, KA78].
Multisample [Ste72, TD75, Upt76].
Multistage [TT72].
Multistep [Bai79].
Multitype [DF74].
Multivariable [GS74b].
Multivariate [Ano79g, BOLK75, BS77b, BT72, CR75a, Chi76, Gal75a, Ger75, GG72, GS74b, Goo70, Haf78, Hat74, Jan75, Jon76, KA78, KL72, Koc73, Lee79, MA73, Mc77, MM72, Mor71c, OK76, Pre72, PS76c, RY78, Rub79, Sag79, Sam78, Sim77, Sol72a, Ste76b, Ton70, WT75, Zel76a, Zel76b, Ols74].
Mutual [Dri78, Dri79].
Mutually [Bly73].
MVU [DQ72].
MVUE [Meh73].

N [Ano79t, BR70].
National [BMB78, CH78a, SB78b, Sud70].
Nations [Klo73].
Natural [Lee75].
Naturally [DG73].
Naya [Lue71].
Near [Dev73b].
Near-Neighbor [Dev73b].
Necessary [Efr76, Fra76b, Fra76c, Hog76, Mal72, MTC76].
Negative [CS72, HG70, HG71b, LaM73, Mee74b, Pol73b].
Neighbor [Dev73b].
Nested [BS78, CG74, FB73, GW79, Sah76].
Nested-Error [FB73].
Net
[Bha71c, Sly72]. Network [Lev77]. Newcomb [Sti73b]. Neyman [TP79].
No [BN74, JG72a, CMS87, FH81, JTB81, Krz81]. Noise [Chi76, Sob71].
Noise-Distorted [Sob71]. Noisy [Dev73a, Dev73b, FK70]. Nominal
[MM72, Sri70]. Non [BJN70, Bul71, Kra73, Kra74, Kra75, LaM73, McD72,
NR71, Sni76, SM75, Tik71, Zel71, Zel76a, Zel76b]. Non-Additivity
[McD72]. Non-Bayesian [Zel76b, SM75, Zel71, Zel76a]. Non-Central
[Bul71]. Non-First- [Sni76]. Non-Negative [LaM73]. Non-Normal
[NR71, Tik71]. Non-Null [Kra73, Kra74, Kra75]. Non-Parametric
[BJN70]. Nonadditive [HM79b]. Nonadditivity [HJ76]. Nonblack
[BH77]. Noncentral [Gle76, GP74, Hen79, Hen80, Kri72, Ste78b].
Nondefense [Hig70]. Nondifferentiable [dO74]. Nonfarm [Bha71b].
Nonhomogeneous [MM71]. Nonlinear [Ame76, Bar76b, BD78, BM76a,
Coc73, Ekb73, Gal75b, Gal75c, GG76b, Gal77, Hin79, Kri71, Spi79b].
Nonnegative [pH78, Jam77]. Nonnormal [Sin76, TW77]. Nonnull [Kra76].
Nonorthogonal [Cra76c, Cra76d, Hem74, Hem76]. Nonparametric
[Ala74, Ano77d, Bha77, BS77b, CB70, CWR78, Cro79b, Dud71, Edd79,
FW79, Fry70, Gee72, GGS73, Ham76, Joh74, Kal73, Lai78, Liu79a, LS79,
MS70, Par79c, Par79d, PH73, Ram71, SZB79, SB79, SV76, Tar79a, TDL75,
Tuk79a, Tur74, Wei79, Cro74]. Nonrandom [Tho73b]. Nonregular
[Gal77]. Nonrespondents [Rub77]. Nonresponse [KK73, SS78a, Sri71a, WM70].
Nonstandard [MS76d, Wei71b, Wei73, Wei75]. Nonstationary
[CZ77, Sob71]. Norma [Kle77a]. Normal [AKC76, Atw75, Bac79, BOLK75,
Baw72, BT78, Bet71, Bin78a, BG77, BS73b, Bry78, Che71a, CD76, Chr73,
CH78c, CH74a, CH74b, Col72, DC73, DE73, Efr75, Fow78, Fow79, GG76c,
Gle72, GH76a, Gre70, Gre71, Haf78, Hah70a, Hah70b, Hah72, Hal75, Ham71,
Har78, Hos78, Joh75a, Joh78c, Jol73, Kab76, Kie78b, KR76, KR90, Kno70,
KW79, Kra76, KNP79, Lan73, LG75, LS79, MS73, Mic72, Mor71c, Muk76,
NR71, O'N78, Of075, PL76, PH72, PH74b, QR78a, QR78b, QR79, Rot78b,
Sam78, Sax71, ST76b, SH75, SZ73, Ste76b, SM75, TC72, Tih72, Tik71,
Ton70, Wal79a, Whi70, WT71, Wor79, You76b, ZM71, Zac73, Zel71, Che71b].
Normality [Che71a, BB74, Lan74, Lan76, MA73, SM79, SF72a, Cro74].
Normalization [Kle73a]. Normally [Car75]. Note
[AM73, BG73, BN74, CD74, CWR78, Cra73, Cra75, Dol76, Dun76b, Ebb73b,
Ekb73, Esp77, ES74, HG71a, Ham78, HBA72, Jos76, KQ72, Koo73, LL72,
MM79, MJ78, Ols77, Ott73, RA76, Sch77a, Sch77b, SM77a, Sch78c, Sim75b,
SK73, SD73a, SD73b, TG75a, TG79, TB70, Tei71, Whi79b, Zin72]. Notes
[Con74a]. Notions [Rub77]. Nuisance [Bas77]. Null
[Kra73, Kra74, Kra75, Yar70]. Number
[Atw75, Bin76, Fer75, GM77a, Gav78, Hll79, Kie78a, Mal78, McC73a, McL77,
Raj77, SM78a, SM78b, SP76, Sim78b, Che71b]. Numbers
[Bly71, Bro71a, Dan71, Efr71a, Efr71b, Goo71a, KK79, Pra71, Pra73a, Stu71].
Numerically [GLT79]. Nuptiality [Gup76, Gup77].

O [Ano79u, Law73, LMH73]. Objective [Ran71]. Objects [Geo74].
Observation [Vea75]. Observational [Fie75b, McK75b, McK76, Rub79].

Observations [AG70, AG72b, Boi70, CL76, Coo79, Coz74, Dag71, Dor74, Ebb73a, Fis72, Han78, Haw77, Lau70, McL77, MS73, ON’78, PW74, Sri75, SV76, Wei78d].

Observed [Bly71, Bro71a, Dan71, Efr71a, Efr71b, Goo71a, May73, Meh75, Pra71, Pra73a, Stu71]. Obtained [GGE74]. Obtaining [Dun76b, Fan73, FM77, GKAH71, Man74b, SF71].

Occupy [Sho70, Sho72a, Sho73]. Occupancy [Sho70, Sho72a].

Occupancy-Related [Sho70, Sho72a].

Occupational [KH71]. Occupations [Wei77c]. Occurrence [Scr79]. Odds [Ano78e, Gol75a, TG77]. Offices [Man74d, Mer71]. Oil [Pel71].

OLUMV [TL70]. One [Baw72, Bha71b, Bic75, BS77b, Can70, Can75, CH75, Dan73, Efr78, Eve79, Fro75, GG76a, GR71, HQ75, Hoc76, KT77, Kno70, Lem77, LS75, LS79, MR79, McD72, PH76, Rob72, Vea75, WB71, Woe79, Zae73, ZR71, ZR74, May73].

One- [Can75, Eve79]. One-Armed [Woo79]. One-at-a-Time [Dan73].

One-Directional [MR79]. One-Factor [Baw72]. One-Family [Bha71b].

One-Sample [CH75, GR71, PH76, WB71]. One-Sided [BS77b, GG76a, Hq75, Kno70, Lem77]. One-Step [Bic75]. One-Way [Hoc76, KT77, LS79]. One-Way-ANOVA [Lem77].

Open [Met71b, Met71c, SMRL70]. Optimal [AST73, BB71, BBS74, Bas73, BC79, Ber74, Bof75, EZ73, EHB78, EM78, FHJ78, Gro72, Har74b, Jen73, LW76c, Loy76, McL75, MS76c, MS72b, RS79, Sch76, SZ70, SA70, Ste76a, Ste78a, Sti71, Tsa76]. Optimality [GS72, LF71, LF73, McE76, Obe75].

Optimally [BLM71]. Optimization [Moo71, RG72b, VG78]. Optimum [AKC76, Bil77, Che75, Hal75, JB73, Kle73a, Lev77, Man74b, NR71, Ofo74, Sin71b, Som70, Som74, Som75, Sud78, THP78, Uth70].

Order [AB78, Bof75, BS75, CCM71, Dav73a, DM79, Gal75a, GY70, Haw71, Hay71a, KN75, KV73, KV75, McC78c, MW70, Pat75a, Rob78a, Smi76, Sti76, Sti77c, Van76, Wal70, Yak76]. Ordered [Goo79d, Lee77b, PH72, PH74b, Pro71, Sim75a, SW78b, Wei72, WG72, Sim74a]. Ordering [Ali74, LW76b].

Orderings [Tho75]. Orders [BM73b]. Orders-Shipments [BM73b].

Ordinal [Agr76b, Agr77, Sim78a]. Ordinary [All77, Bal70, BL77a, DS77a, DSW77b, EM77, HM79a, Hoe77, Obe75, Smi77a, Thi77b]. Organ [Cro74].

Organization [Ber71b]. Origin [Cox71, Cox72].

Orthogonal [Cra73, Cra76b, GJ75, OK76, SA70]. Oscillatory [Klo73].

Other [Du73, Hen79, Hen80, Hg70, HG71b, ML74, PR75b, Pat75a]. Ott [Kle77a].

Out-Migration [Sto71]. Outcomes [Gol73, Har73, Mor72].

Outlier [Gre76]. Outlier-Resistant [Gre76]. Outliers [Ela72, MR79, Sch76]. Output [BW76, WM71].

Overidentifying [Kad70]. Overlapping [Roh74, Zec71].

Overstatement [FNL77]. Owner [KQ72]. Oxygen [GCZH73].
P [Hoa74]. **Pair** [Cla70c, McK75c, Rah74]. **Pair-Matched** [McK75c].
**Paired** [Bea74, Dav70, EHB78, Geo74, IJK76]. **Paired-Comparison**
[IJK76]. **Pairs** [HL73, Rea75, Wes75]. **Pairwise**
[CS73, Dri78, Dr79, Gab78a, KR78b, KGR79, Ram78a, Ram78b]. **Panel**
[Bai75, McG77, Pan78, WM70, Dun75b]. **Paper** [Cra75, Of74, Som74].
**Papers** [Ano70m]. **Paradox** [Bly72a, Bly73]. **Paradoxes**
[Bly72b, Bly72c, Dav73a, Goo72b, Lin72, Pra72, Sha73b, Win72b]. **Parallel**
[HS73]. **Parallelism** [Hol70a, LSW78]. **Parameter** [AE72, AST73, Alv78,
Ano79f, BJ77, BBS74, Bil77, Bli74, CM74b, CC74b, DM79, DQ72, Dud71,
FR71, Gho79, Hsu79, JK72, Meh72, MW70, OW72, Sol72a, Sol72b, Sta75,
Str74, Str75, Tak71b, Tha79b, TL70, WEB78b, WE79, YS77]. **Parameters**
[Atw75, Bas77, BHH72, Bha77, BB76b, Bro75, BG70, Can74, Cha70a,
CCM71, Cha72, CD72b, DL76, DM76b, Eng75, Fer78, Gal75c, Gov71, Gov76,
Har71, HM73, Het73, HB73b, Kel71, KN77, KV73, KV75, Law73, LP75,
LR72, MG74, Mic72, Mor71c, NS74, PF78, PS76c, Rob78a, Ros72, Rub74b,
SL74c, TC72, TG75a, TG79, Wei78d, ZP79]. **Parametric**
[BJN70, Boh79, GW78, Ham76]. **Paretian** [HMW74]. **Pareto**
[AG70, AG72b, KV73, KV75, Van76]. **Parity** [Gup76, Gup77]. **Part**
[EM71, EM72]. **Partial** [AB78, Agr77, Bil77, BRH76, Gas74, Han73, Har74a,
Hog74a, Hog74b, Hub74a, Rea71]. **Partially** [Kwe75, Lee72, Lee73a, Wol77a].
**Particular** [Can75]. **Partition** [Gut74]. **Partitioning** [Goo71b]. **Party**
[Qua74]. **Parzen** [Tuk79a]. **Path** [Sen72b]. **Pattern** [Mic72, Ry78, TT71].
**Patterns** [Car70, Goo75a, SL79]. **Pay** [Jag73]. **PBIB** [Cle70b]. **Pearson**
[DG73b, SS78b, Woo76]. **Pearsonian** [Mis72]. **Non-Bayes** [GC74]. **People**
[Fra76a, Jag73]. **Percentage** [BJN70, Bur73, Bur74, Her71, Hoa77].
**Percentages** [DF79a]. **Percentile**
[Ang79, GW78, Hog75c, ST76b, TB77b, TB79, Whi70]. **Percentiles**
[MG74, SB71]. **Percy** [Sti73b]. **Peremptory** [KK79]. **Performance**
[DG78, T71b, WW74]. **Performing** [Her71]. **Periodic** [Sri75].
**Permanent** [Ebb73c, Ebb73a, Hol70b, Hol71a, Hol72a]. **Permutation**
[SOM77, TY74]. **Permutations** [CR75a]. **Personal** [Bha76, DF75, Sav71].
**Pertaining** [Goo75b, Wes77]. **Petroleum** [AG72a, UB70].
**Pharmacokinetics** [Hay71b, Met71b, Met71c]. **Phase** [Hin71, Rao75].
**philosophy** [Jay79]. **Piecewise** [EF76, Hay71a, MC70, Poi73, Poi74].
**Pillai** [PJ70]. **Pitman** [Hoa75]. **Places** [FH79]. **Plan** [ZG72]. **Plans**
[CM76, Dan73, FM74, FM77, Her76, Min72, Sam70, SA70, Sub72, TA78].
**Plant** [FT70, WC70]. **Plant-Record** [WC70]. **Plantation** [BH79]. **Play**
[Hoe72, H75, KW74c, Nor76, PS74, SW71, WD78]. **Play-the-Winner**
[Hoe72, HL75, KW74c, Nor76, PS74, SW71, WD78]. **Players** [CH78b]. **Plot**
[LK78, Sch78c]. **Point** [Bar73, JP74, MS71, Obr79, TF73, Wor74]. **Points**
[BJN70, Bro76b, Bro76c, Bur73, Bur74, Che73b, GF73, Her71, Hoa77,
Lon70b, Meh75, Whi70]. **Poisson**
[AET2, BGD78, Bur73, Bur74, CVM71, CM74b, CZ75, CZ77, DG73a, DM76b,
FKB73, GS73b, Gre70, Gre71, HAB71, Har71, Pau78, Pyn79, Rom72, Sam76a,
Sel74, SW78a, Sta75, Ste76b, Web71, Wes77, ZZ72]. Poisson-Distributed [FKB73]. policies [Fox74]. Policy [Jen73, SW73]. Political [Hut72]. Poll [Fie72]. Pollution [Bro78d, Koh72, LS73, Smi75a, Wyz78]. Polynomial [Atw71, Fro75, GF73, Hal73, MS72b, Sti71]. Pool [Coh74a]. Pooling [Sin71a, Sri72b]. Population [Baw72, BM75, Bur75, Car78, DL77, Dah74, DF74, DF75, Eri74, Eri76, Eri70, Gov71, Gov76, Gup76, Gup77, Hil79, HST79, Hwa72, Kab76, Key72, Lee75, Mil76, Ofo74, Ofo75, PL76, Rot78b, RC78, SBH78, Sen72b, Som70, Som74, Som75, SH75, Srl71b, SZ73, SSM75, Wol74a, Hil70b, Isa74]. Population-Distributed [DF75]. Populations [BOL75, BST3a, BG77, Coh76c, Eck76, FNL77, Gee72, KW71, KW74c, Kra76, Laa79, Lee74, LG75, Lev77, MMS71, Muk76, NL77, Nor76, Pat76, PS76a, RG72b, Rao75, RS74b, RH73a, RH73b, Sax71, Sin76, SW71, SZ70, Sud72, Wac77, Wol79b, Wor79, You76b, Joh78b]. Positive [CS72, HM70, Str74, Str75]. Positively [KW74d]. Possible [War78a]. Post [Dem73b, Fra73b, Lea74, Lee74, Man74d, McG73a, Mcg73b, Mer71, Pra73b]. Post-Data [Dem73b, Fra73b, Lea74, McG73a, Mcg73b, Pra73b]. Post-Transition [Lee74]. Posterior [DeG73, Dic76a, Eri70, Hil79, Whi79b]. Postpartum [SBY79]. Potential [Web71]. Power [Ano77d, BH75, BJN70, BR77, Che71a, CWR78, Gab78a, Gal75b, GP74, HJ76, JS75, Ken76, Kn070, LG75, Lis72, Mar76, Nat72, Nau73, Par75, Par76, PF78, PAA70, Ram71, Ram78a, Ram78b, San74a, SM79, Smi75b, Smi76, Ste70a, Tik71, Tik72, Wis72, Yu75]. Powerful [GH76b]. Powers [EG75, Mie72]. Practical [Sch70a]. Pratt [Rah74]. Pre [Ven78]. Pre-Data-Collection [Ven78]. Precision [MS76d]. Predicted [Rob77]. Predictive [MM72]. Prediction [AW72, Ano77c, Ano79b, Bai79, Bha73a, Dor74, Dun76b, Fan73, FM77, FW79, Hah70a, Hah72, HN77, HN79, Her76, KN75, KR78a, MG74, Roy76, Sob71, WT75, Win71, WM71]. Predictions [Cox71, Cox72, Gol73, Mor72]. Predictive [Cra70, Dav79b, FT70, Ge75, GE79, GS74b, Laa79, Lau70, Yea73]. Predictor [Kin72b]. Preferences [Bar73]. Preliminary [Arn70a, BS74a, BYJ73, ph78, Har77a, MA79, ST75]. Presence [Gla79, GR74, LM78]. Present [Vea75]. Presentation [GOST75]. Preserved [Hob76]. Pretesting [Leo77, LP70]. Prevalence [Gor73b, Lev77]. Price [Ano77c, BW70, BD73, Bha71b, BS74b, Car75, Epp76, FS72, Hsa79, LP75, Tei71, Tur70, Yea73, YFS71]. Prices [CR72, CM74a, Epp79, HMW74, LMS70, Sla73, Sla74]. Primary [Sud70, Sud78]. Principal [FH78, Gre75a, Haw74, Krz79, Krz81]. Principle [Bir70, Bly72a, Jos76, Sav70]. Prior [Bro76b, Bro76c, Mee74a, Sim72b, Hil70b]. Priors [Bar76a, BT76, Dic76b, Fra76d, GM78, Lea78b, Lin76a, Pra76, Sto76a, Sto76b, Vil76]. Probabilistic [Gol73, Mor72, NJM72, WL77, Win71]. Probabilities [Bre70, CR74, DM74, DF75, Est72, FH73, Fin77b, GL71, Ha78, Har73, HB72, Hen71, Hom78, KS71a, Kwe75, Lin78c, MMS71, Nau74, OPRS77].
Sav71, SC77, TG75b, WN74a, Wan71, WM77, Woo76, ZM71. **Probability** [AS76, BR70, Bly72b, Bly72c, CM73, Cha71c, Cha76c, Cra75, CR75c, DeG73, Dun75b, Edw75, EG71, Goo72b, Her76, Hil79, Hog75a, Hog75b, Jes70, Jes73, Kwe75, Lin72, Lin73c, LK76, Mee79, Pra72, RV77, Rea71, Sam70, Sim73, SC75b, SL74c, Sud70, Tou70, Vij75, Wei72, Wes77, Win72b, Win75d, JTB80, JTB81, Sha76a]. **Probit** [Mut79, Ame74]. **Problem** [BB72, BN74, CG70, CG71, Cor71, Fry70, Gho75b, GR75, GR77, Hwa75, Jen73, Lau72a, LB72, MS76a, Mee74a, MR70, Nau74, Ofo74, PH76, Sap72, Sch70a, Sch73d, Sch74b, Sco78, Sin71c, SD75, Som70, Som74, Ven78, Wac77, WD72, Wan71, Woo79, YFS71]. **Problems** [AM75, BBS74, Ber71b, BT75, Box79, Bro76a, Har74b, Har77c, Har77d, HS75, Leo77, MM71a, Nea75, Rao77a, Rub74b, Sed77, Sha73b, Sri71a, Sto78]. **Procedur** [TB72]. **Procedure** [AS76, BS73a, BS74a, Bin76, BG77, Gho75b, GR74, HB73a, Kat77, Kat78, Mad74, MR79, McL75, Nor76, Ofo75, Owe75, Rea75, RC74, Rot78b, RA76, Sax76, SW78a, WC70, Dud71]. **Procedures** [Ano78f, Atw71, BJ77, BT78, BM73a, CS73, CD76, DG75, DG76, Dye73, Dye74, FH79, Gas74, Gec72, GG72, Gli72, Gol75b, HB70, Har74a, Har74b, HR77, Hog74a, Hog74b, Hub74a, Hub74b, Lin71, Lin73a, Loy76, MM71a, Moo73b, OK76, PH76, SW76, SW77, Sha74, SB79, Tam79, WB71, Wei77, Wol77a, WE79, ZF73, Isa74]. **Process** [Bas73, BHF77, CR72, CZ77, Cor71, CR75c, DF74, GS75, Rom72, Sel79, SW78a, Web71]. **Processes** [Ano77a, Ant72, Edw75, FM74, FM77, Hog75a, Hog75b, KK73, KK75, PW74, Wes77, Win75d, Dun75b]. **Processing** [Min72, Pro71]. **Producer** [BM73b]. **Product** [RS73a]. **Production** [RZ71]. **Productivity** [Man74d, YFS71]. **Products** [Har71, Jam72]. **Program** [CT76, Cra76c, Cra76d]. **Programming** [AG72a, BNW70, Rao71a, SH73]. **Programs** [Fra73a, MM71b, Wan70, WNO77]. **Progress** [Sha73b]. **Projection** [Sen72b]. **Prone** [Gre76]. **Properties** [Atk78, BJ70, DPT2, Fro75, Gre75a, GS72, Hs74, Hob76, Jes73, JP74, JR71, Kra76, Lau74, MJ79, Mer73, Mik72b, Mik75, Raj75, RG72a, San74b, Spi79b, TS77, Tih72, Wei71b, Wei73]. **Property** [FH78, Uth70]. **Proportional** [Ame73, Far76, RV77]. **Proportional-Variance** [Far76]. **Proportions** [Ano78e, BG73, BS77a, Gla79, Gol75a, GW79, Kie73c, Pre78a, Pre78b, SL74a, SL74b, TG77, Vit79]. **Proposed** [Fuc79]. **Prospects** [UB70]. **Proverbs** [Eck70]. **Proxies** [Pes76]. **PS** [Rao71b, Rao73]. **Pseudorandom** [Gav78, Kie78a, Mal78, SM78a, SM78b, Sim78b]. **Publications** [Ano74i]. **Publications** [Ano70i, Ano70j, Ano70k, Ano70l, Ano71k, Ano71l, Ano71m, Ano71n, Ano72n, Ano72o, Ano72p, Ano72q, Ano73j, Ano73k, Ano73l, Ano73m, Ano74j, Ano74k, Ano74l, Ano75g, Ano75h, Ano75i, Ano75j, Ano76j, Ano76k, Ano76l, Ano76m, Ano77i, Ano77j, Ano77k, Ano78j, Ano78k, Ano78l, Ano78m, Ano79o, Ano79p, Ano79q, Ano79r]. **Purchase** [BB76a, BH08, CG73, Pau78]. **Purchasing** [CG73]. **Purposive** [Wyn77]. **Pycnophylactic** [DWW79, Tob79a, Tob79b]. **Pyx** [Sti77b].
Quadrat [CM74c]. Quadratic [Den71, Ela72, GG76c, Gle72, JS72, JS73, LaM73, RRRH78b, Wal79a].
Qualitative [Ame76, Goo70, Pre78c]. Quality [KQ70, Roc75, Sub72].
Quantal [Owe75]. Quantifying [AKC76]. Quantile [Kre76, RRR76, RS72].
Quantiles [Can74, Cha70a, Che75, Kab76, Rob77, Wei78d]. Quantitative [GKAH71, HP70, LC76, PB76].
Qualitative [Ame76, Goo70, Pre78c]. Quality [KQ70, Roc75, Sub72]. Quantitative [GKAH71, HP70, LC76, PB76].
Quarterly [Cra70, Den71, SJL76]. Quasi [Fie70, Goo70a].
Quasi-Independence [Fie70, Goo75a]. Queensland [BL79]. Queries [Iji71].
Question [Fel72a, Fel72b, Lan75b, Lau72b, Moo71]. Questioning [Bor70b]. Questions [FGHA73]. Quick [KvE72, Nea75]. Quotients [Har71].

R [Ano79u, Hoa74, Kle77a, Geo74]. Race [Ceb74, Gor73b, MB74b]. Rail [Wes79]. Random [Bly72b, Bly72c, CMS76, CS72, CR75a, DH77, Fro73, Ger75, Gla76c, Goo72b, Gri72, How74a, Kel73, KR76, KR90, LM78, Lem77, Lev77, Lin72, LK76, Mee74b, Pra72, Raj75, SA73, Sah76, Sau74, Sho70, Sho72a, Sho73, SU74b, SL74a, SL74b, Ste78a, SM75, The74, Wak78, WM77, Win72b, CMS87, Che71b, Poo74, Rel72]. Random-Effects [Lem77].
Randomization [Zer79]. Randomized [DS75, Fen79, FGHA73, GG75, GKAH71, Lan75b, LW76c, LCM75, LC76, Loy76, Moo71, MS76d, PH72, PH74b, PB76, Rob75, Sam70, SB78b, SW78b, War71, WD78, WF79, Zer79, Poo74, Sen74]. Randomizing [LCM75].
Randomly [Bin76]. Randomness [Ala74, Lee77b]. Range [Haw71, JR71, Lev75b, Sin76, Sto78]. Ranges [Hah72]. Rank [AB78, AGA79, Bau72, BJ70, CS74, Cla70c, CH74a, CH74b, Con73, Dav71, Gil72, Gro72, Hil74c, HS75, Kra74, LSW78, Mil70b, Mil72, Ott73, Rah74, RH71, Sie78, WB71, Wes75, Zar72a]. Rank-Frequency [Hil74c]. Ranked [AST73, Dud72, Par79b]. Ranking [Kat77, Kat78, Pat76, Rob72]. Rankings [Qua79b]. Ranks [KvE72, Mic72, RRR78a, War72]. Rare [Eri76, Lev77, Sud72]. Rate [AM73, Bas71, Ger77a, Har77b, PR75b, SW78a, Sri75, Web71]. Rates [Bla74, CS74, Coh76c, Hol70c, Hol71b, Key71, Nel70, Poo77, Sli72, Wil71].
Ratio [And71, Bha77, Cha71c, DS74, DeG73, Gal75b, Gla76c, GGM70, GGM71, GC78, Koo73, Lin72, MP71, Rao75, Rea71, Sam70, SD73a, SD73b, TB72, Tii70, Wei75, WT71, Wor79, Zac70]. Rational [Pes76, The74].
Ratios [Ano78e, HF70, MTC76, SA73, SL74a, SL74b, Sli72, TG77].
Reaching [DeG74]. Real [Bha71c]. Realizations [GGE74]. Reasons [Con74b, Con74c, Man74c, Mic74, SGS74]. Recapture [Wit74]. Received [Ano70i, Ano70j, Ano70k, Ano71l, Ano71k, Ano71l, Ano71m, Ano71n, Ano72n, Ano72o, Ano72p, Ano72q, Ano73j, Ano73k, Ano73l, Ano73m, Ano74j, Ano74j, Ano74k, Ano74l, Ano75g, Ano75h, Ano75j, Ano76j, Ano76k, Ano76l, Ano76m, Ano77i, Ano77j, Ano77k, Ano78j, Ano78k, Ano78l, Ano78m, Ano79o, Ano79p, Ano79q, Ano79r]. Reciprocal [Hei75, The76]. Reciprocation [Sau74]. Reclassification [McL75]. Recognition [AR71]. Recognizes [Gup76, Gup77]. Reconstructing [Dev73a, Dev73b]. Record
[WC70]. **Recording** [Lue71, NMC71]. **Recovery** [BM77b, Por73, Por74].

**Rectangular** [Dri78, Dri79]. **Recurrence** [AE72]. **Recursive** [Bli74, DH72, OL71]. **Reduced** [BM76b]. **Reducible** [SW79, You76a].

**Reduction** [Ger77a, SG071, Sim77]. **Reevaluation** [FT70].

**Reexamination** [BD73]. **Reexamined** [Ros72]. **Reference** [Pie77].

**Refinement** [Bjö78, Fle75]. **Refining** [AG72a]. **Reflexive** [Ban72].

**Reforms** [Reg73]. **Reformulation** [Ols77, Sch77a, Sch77b]. **Regimes** [Fer75]. **Regional** [TF73]. **Regions** [DWW79, SA73, Tob79a, Tob79b, UB70].

**Regression** [DH72]. **Regression**

[AK71, Ame73, Ano72e, Ano77c, AM75, Atw71, Bai79, Bal70, BB72, BK78, BRB76, BRB77, BT74, BW70, BA77, Ber77, Bha73a, BYJ73, Bow70, BM76a, BG70, Cha71a, Cha71b, CD72b, Chr73, Cle79, Con74a, Coo79, CMH73, Cox71, Cox72, Dag71, DC77a, DC77b, Efr75, Efr78, Ela72, Ell73, Eri74, EF76, Esp77, Fer75, FEJ73, FEJM75, Fro73, FKB73, FH78, FH81, GF73, Gal75b, Gal75c, GG76b, Gal77, Gar77, GS73a, GM78, Gre75a, GW78, Gro77, GM75, GM77b, Gut74, HG71a, Hal73, Ham76, Har77a, HB77, HH77, HT75, Hin71, Hoa70, HQ75, Hog75c, HB74, JW78, KW74b, KW74a, Kin72b, LM78, Lea78b, LM73, Lit78, LSW78, LP70, MY76, Maz72, MC70, MM71b, MS72b, PD74, Poi73, Poi74, Pot72, PS76b, PW78, Pyn79, Qua79a, Raj75, Ram77].

**Regression** [RC76, Rev74a, Rev74b, Ros72, Rub79, SK76, Sch76, Shu70, Sic78, Sim74b, SS78a, Str78, Str78b, Str72c, Str73, SM73, SM75, TS77, Vin76b, Vin76c, Web71, Wrl78, YBJ72, Zel71, Zel75, Zel76a, Zel76b, dO74, PH74a].

**Regressions**

[Bin78a, Bry78, CH78c, Fow78, GLT79, GS73c, Har78, Hos78, Joh78c, Kie78b, KG70, KN79, MS76b, Qua72, QR78a, QR78b, QR79, Sam74, SU74b, SB75].

**Regret** [Bro76b, Bro76c].

**Rejoinder**

[BF78b, Bly72c, Bra79b, Con74c, DSW77b, DC77b, Efr71b, Fra76c, GS77, Har77d, Hog75b, Hog74b, Hol71b, KZ72, Kie77b, MG73b, Met71c, Mul78b, NCM71, Par76, Par79d, QR78b, QR79, Ram78b, Sch77b, SM78b, Som74, Ste73, Sto76b, Str72e, SD73b, Tob79b, Zel79b].

**Related**

[GG71, Har77c, Har77d, Hen79, Hen80, Hog72b, JW78, Rao77a, Sho70, Sho72a, Sho73, Wol74a]. **Relation** [AE72, Bly77b, Dol76, Dur70, Mis72].

**Relations** [Lee70a, Wal74]. **Relationship** [Goo75b, HP74, Lai72a].

**Relationships** [Low74, NNO76, Pie77, Sni75a, SML76]. **Relative**

[AG79, Baw72, DS75, G075a, Har76, KMS75, LM73, MG77, Mck75c, MS76b, Vit79]. **Relevance** [Tuk79b]. **Reliability** [BM78, Ber74, Eas72, EP70, Har71, HS73, HS74, HB73b, Man74b, Win74b, BJ74]. **Remark** [Fre77, SC75a, SC76]. **Remarks** [BS73b, PS76a]. **Removed** [Wes75].

**Renewal** [Lee74]. **Renyi** [Yu75]. **Renyi-Type** [Yu75]. **Repeated** [An78a, HS73, HF70, KF70, MTC76, SS74, You72a]. **Replacement** [AS76, Fre77]. **Replicated** [Geo74]. **Replication** [JG72a, Lee72, Lee73a, MCC76b]. **Replications** [Cor76, GJ75, KF70].

**Report** [Wam70]. **Reported** [DD77]. **Reporting** [Lau72b, MB74b].
Reports
[Ano72r, Ano72s, Ano73r, Ano74m, Ano74n, Ano76n, Ano76o, BN73].
Represent [Che73b]. Representation [Gle76, Krz76, Vil77b].
Representations [Bul71, CR72, Har79, Kri72]. Representing [CR75a].
Research [Est72, GO72, SZ70]. Residential [Sla73, Sla74].
Residuals [BT74, BP70, Dol76, Efr78, Han76, McL79, Obe75, Pie72, Pie73, Chi74].
Respect [RB71]. Respondent [LW76c]. Respondents [PY74].
Response [Agn74, Ame76, Atw75, BF77, Bor70, BN73, DS75, Fel74b, Fel74c, FGHA73, Goo75a, GG75, GKAH71, Grl72, Kar70, Klo76, Koc73, KM74, Lan75b, LW76c, Lit74a, Lit74b, LCM75, LC76, LSB76, Loy76, MB74a, Moo71, Nat76, Owe75, PB76, San74b, SB78b, SB73, TA78, War71, WG72, WF79, Zer79, Poo74, Sen74]. Response-Duration [Klo76].
Response-Time [MB74a]. Responses [Can70]. Responsibilities [Fra76a].
Responsibility [Tuk79b]. Restoration [Bas73]. Restraints [RB71].
Restricted [BL77a, BL77c, DM76b, FHH78, Pat75a, Rev76, Sam79].
Restriction [Rob78a]. Restrictions [GP75, Kad70, KN77, Sim72b]. Results
[Ano72e, Bha76, CM74b, EHB78, KG71, Lea75, Low77, NBH73, OW72, RS76, Rev74a, Rev74b, Rev76, Som75, Win71, Wol73, Wol74a, YBJ72, Pri74].
Retail [BS74b, Liu70]. Retaining [KS71a]. Retention [Hen71, Hen72b].
Retirement [Rei76]. Retrospective [Mi76, MB74a]. Return [Blu74].
Returns [Mer71, Off72]. Reuse [Gei75]. Revealed [Lea78b]. Review
[A.73, A.74a, A.74b, A.74c, AY76, Abo78, Abr79, Ada76, Ade78, Agr76a, Agy78, Aig71, Aig72, Aig75a, Aig75b, Aig75c, Ait72, Alb70, Alb79, Ame70, AZ79, Anb76, And70b, And77, And79, And74b, And78b, Ang78, Ant73a, Ant79, Ant73b, Arc73, Arn75, Arn76, Arn78, Arr70, Atk76, Atk79, Atk76, BJ72, Bal74, Bal75, Ban78, Bar79, Bar70a, Bar70b, Bar74, Bas78, Bau71, Bea76, Bec76, Bec73a, Bec73b, Bec74, Beh73, Ben75, Ben72, Ber71a, Ber73a, Ber78a, Ber73b, Ber70, BF78a, BF78b, Ber76, Ber78c, Ber78b, Bha71a, Bha79b, Bha79a, Bic73, Bin78b, Bir78a, Bir78b, Bla71, Blo77a, Blo71, Boa73, Boe71, Boe72, Boh75, Boh71, Bon79, Boo77, Boo79, Bor70a, Bot77, Boz73, Bra70, Bri71, Bri72, Bro78a, Bro78b, Bro71c, Bro71b, Bro71d, Bro72a, Bro72b].
Review [Bro72c, Bro79, Bro73, Bru73, Bru78, Bue76, Bue79, Bul72, But71, But79, But76, But77, C.71, C.72a, C.72b, C.72c, C.74a, C.74b, Cam79, Cas78, Cha76a, Cha79, Cha73, Cha75a, Cha74a, Cha78, Cha76b, Cha75b, Cha70b, Cha71d, Che73a, Chi71, Cho76, Cla70a, Cla70b, Cla71, Cle70a, Cle71, Coc70c, Coc70a, Coh71, Coh74b, Coh78, Cof75, Coi72, Con76a, Con76b, Coo74, Coo71b, Cox73, Cro79a, Cro71, Cru75, Cza70, D.72a, D.72b, D.73a, D.73b, D.74a, D.74b, D.74c, D.74d, D.74e, D.74f, D.74g, D.74h, D.75a, D.75b, D.75c, D.75d, Dal71, Dal77, Dal78, Dal79, Dav72a, Dav72b, Dav73a, Dav74, Dav77b, Dav79a, Dav79c, Daw76, Day79, DeG70, DeG71a, DeG71b, DeG75, DeG76a, DeG76b, DeL79, DeW71, Dea79, Dem73a, Den70, Den73, Des70,
Dev78a, Dev78b, Dev79, Dia78, Dic70, Dic73]. Review

[Dic77a, Dic78, Dok71, Dok72, Dou71, Dra73, Dra71, DG72, Dud78, Dun75a, Dun75b, Dun76a, Dun77, Dun79d, Dun79a, Dun79b, Dun79c, Dun74b, Dwy73, E.74, Eas77, Eat73, ET74, Eis73, EJ75, Ela75, Ela77, Els77, Eng72, Eni71, F.74, F.75, Fab70, Fai77, Far70, Far73, Far72, Fed70, Fei75, Fel79, Fie75a, Fie75b, Fie76a, Fie76b, Fie76c, Fie77a, Fie77b, Fie77c, Fis77, Fis70, FL76, Fox76, Fra70, FF78, Fra78, Fra79, Fra71, Fre78, Fri70, Fri78, Fry71, Fry72a, Fry72b, G.71, Gal73, Gan79, Gan71, Gar78, Gas74, Gav70, Gav73a, Gav73b, Ger72, Ger77b, Gil74a, GE75, Gil76, Gil78, Gil73, Gil74, Gle75, Gli78, God74, God70, Goe74, Goe77, Goe78, Goe79, Gok79, Gol70, Gol76, Gol77, Gol72, Gol78, Goo72a, Goo78a, Goo78b]. Review

[Goo78c, Goo78d, Goo79a, Goo79b, Goo79c, Gor73a, Gor76, Gov70, Gre73, Gre75b, Gre74, Gui78, Gui75, Gun79, H.71, H.72a, H.72b, H.75a, H.75b, Hab77, Hag78, Hai70, Haj74, Hal74, Ham75, Han75, Har70, Har74a, Has76, Hay78, Hay67, Hea79, Hen72a, Hes71, Hey71, Hey78, Hil70a, Hil74a, Hil72, Hil73, Hil76, Hil78, Hin77a, Hin76a, Hin76b, Hin77b, Hix76, Hoa74, Hoe76a, Hoe76b, Hog79, Hog72a, Hog74a, Hog74b, Hog78, Hol75, Hoo74, Hor76, How74b, Hsi70, Hub74a, Hud76, Hum75, Hum72, Hum75, Hum70, Hum73, Ign74, Ij70, Irr76, Irr78, Irr79, Ing77, Ism76, Ize78, Ize79, Jay79, Jed73, Jen76a, Jen76b, Joh72, Joh73b, Joh73c, Joh78a, Jok73, Jon73, K.71, K.72a, K.72b, K.72c, K.73, K.74, K.75, Kad73, Kad75a, Kad75b, Koi72, Kal78b, Kap70]. Review

[Kas74, Kat70, Kan73, Kei72, Kem70, Kem72, Kem73, Kha77, Kim77, Kin72a, Kin76, Kin77, Kin78, Kin79, Kle77a, Kle77b, Kle78, Kle74, Kle73b, Kme74, Kme77a, Kme77b, Kme77c, Kme77d, Kme79a, Kme79b, Koo77, Koo72a, Koo72b, Koo76, Kot70, Kot72, Kot73, Kou72, Kro71, Kup76, Kup78, Kup79, Kur72, LaC79, LaV75, Lac74, Lac76, Lac77, Lah75, LS71, Lan75a, Lan79, Lap75, Lar74, Lar75, Lav79, Lay75, Lea78a, Leb74, Leh77, Lev75a, Li72, Lil75, Lin78a, Lin73b, Lin77b, Lin77b, Lin79b, Lin79c, Lin79d, Lin76b, Lov76, Lov78, Luc72, Lyt72, M.72, M.74, M.75c, M.75a, M.75b, Mad73, Mag72, Man72, Man74a, Man70a, Man71, MYH76, Man75, Man73, Mar78, Mar70a, Mar70b, Mas79, Mas72, McC74a, McC75a, McC76a, McC73b, McC74c, McC78a, McC78b, McC74d, McC75b, McC79a]. Review

[McC79b, McK75a, McK77, McK75b, McK76, Mee78, Met71a, Mey72, Mey75a, Mey75b, Mic76, Mic77, Mil70a, Mil75, Mil79, MW79, Min71, Mit73, Mit71, Moe72b, Moo72a, Moo72c, Moo73a, Moo74b, Moo74a, Moo75b, Moo75c, Moo75a, Moo76b, Moo76a, Moo76c, Moo77b, Moo78a, Moo78b, Moo78c, Moe79, Mor77, Mor71a, Mor73, Mor70, Muh73, Mul78a, Mul78b, Mun77, Nag79, Nas79, Nel78, New76, New79, NFJN78, Noc70, Nol73, NoI74, Nor71, Van78, O.70b, O.70c, O.70d, O.70e, O.70a, O.71, Oak74, Ode71, Ode79, Ore79, Ork72, Ork75, Owe71, P.72, P.75a, P.75b, P.75c, Pac70, Pag70, Pai77, PR75a, Par79a, Par73, Pas72, Pas73, Pas76, Pat73, Pec71, Pet77b, Pet78b, Pet79, PA76, Pir73, Pla71, Poi79, Pol73a, Pol75, Pov79, Pra74, Pre76, Pre74, Pre78d, Pro77, Put78, Put79, Q.74a, Q.74b, Qua77a]. Review

[Qua78, Qua77b, Rag71, Rag75, Rag78, Ram74, Rao77b, Rav78, Rel76a,
Sample
[SH75, Sti76, TW77, TG71b, TDL75, Wal70, WB71, Wes75, Whi79b, WN73, WN74b, Wol77a, Yak76, YBJ72, Lin74]. **Sample-Based** [Gli72].

**Samples** [BOLK75, CT73, Che71a, DL76, DuM75, Fd74a, Fer78, Gal75a, Hah70a, Hah70b, Ham73, Joh70, JR71, Kle73a, Lit74a, Lit74b, Lit75, McK75c, McL77, MW70, Nat72, Sha76b, Sin76, Spi78, Spi79a, Sud70].

**Sampling** [Ano79h, AR71, AS76, BR70, BW70, Ber74, BS73b, Bre79, BB77, BS79, CD72a, Che79, Coh76b, CM74c, DE73, Eri76, FM74, FM77, Fis79, Fre77, Gav78, GK70, Hal75, Han73, Her76, Hoc77, Hoe72, Jen73, Jes70, Jes73, JP74, Jol73, Kie78a, Lee73b, Lev77, Mal78, Min72, NR71, Nat76, NL77, Nor76, PS74, RS73a, Rao71b, RG72b, Rao73, RV77, Roy76, RC78, Rub79, Sam70, SM78a, SM78b, SS71, SBH78, Sed77, Sim78b, SW71, SZ70, Sri71a, Sti77b, SM75, Sub72, Sud70, ST75, SY72, Ten70, TT72, Vj75, Wb78, WEB78b, Wyn77, ZG72]. **Satterthwaite** [HM70]. **Saving** [Cra70].

**Scale** [Arn70b, Arn73, Bha77, Bre79, Cha70a, CC74b, FK76, Fli79, GG78, Het73, JK72, KN75, KV73, KV75, Me72, Mer71, MM72, Mic72, Ram77, Sol72b, Tha79b, TDL75, Vin76b]. **Scale-Free** [GG78].

**Scanning** [Goo75a]. **Scatterplots** [Cle79]. **Scheffe** [KGR79, Gil72, KR78b]. **Scheme** [Ten70]. **Schemes** [Ber74, DE73, Hoc77, Chi74]. **Schleselman** [Fuc79].

**Schoo** [Gor73b]. **School** [Har77b]. **Schooling** [HP74]. **Science** [Box76, Hut72, Jay79]. **Scientific** [Ban71]. **Score** [LS78]. **Scores** [LS79, Mos70b, PH72, PH74b, Pol73b]. **Scoring** [Dun74a, Mic72, War75].

**Screening** [CB70, Sud78, You76b]. **Search** [EZ73, MM72, RS79]. **Searches** [Pro75]. **Seasonal** [CT76, Pes72, Plo79, SF72b, TT71, Wal74]. **Seasonality** [GM78, Sim74b]. **Seat** [BL79]. **Second** [Meh72, PY74]. **Secretary** [SD75].

**Section** [NS74, You72b]. **Sectionally** [SM77b]. **Security** [Ano77e, Epp76, Fel76]. **Seemingly** [Ano72e, G73c, KG70, MS76b, Rev74a, Rev74b, SU74b]. **Segmented** [GF73]. **Selected** [CCM71, Dah74]. **Selecting** [Baw72, BS73a, Can70, Eck76, Emn75, Gee72, NB73, Nor76, Ofo75, Rot78b, SW71, Wac77].

**Selection** [AM75, BT78, Dav79b, Dud71, FEJM73, FEJM75, GE79, GR75, GR77, Goo73, Har74b, HURD72, Lea78b, NB71, NB72, Pat76, Pre78a, Pre78b, RS73b, RS74a, RA76, SS78a, SBY79, Ste78a, You72a]. **Selectively** [DD77]. **Semi** [WT75]. **Semi-Metric** [WT75]. **Sense** [Fis72, Tha79b]. **Sensitive** [Yea73]. **Sensitivity** [Bak74, Wor74]. **Separate** [Dye73, Dye74]. **Sequence**
Sequences [Hsu79].

Serial [BBC79, Sim75b, PH74a]. Serially [Ebb73a, Lee74]. Series [Alv78, BJ77, Bil77, Bin76, BM73a, Bre70, BH72, Car78, Cha74b, Cha71c, Cho71, Coo71a, Coo73, Eck76, EZ73, Gee72, Har75, HB72, HL75, Kat77, Kat78, Mil70b, Mil72, Muk76, Owe75, Pet78a, Pha71, PS75, Rea71, RS74b, Rom72, Sam70, SW76, SW77, SW78a, Tsa76, Wac77, WB71, Wei77a, Wei78a, Wol77a, Zac73].

Severity [ZZ72].

Sex [Ceb74, Gor73b, MB74b]. Shape [Mos70a, WE79]. Shapiro [Che71a].

Sharp [TB79]. Shift [Haw77, Kno70, MR79, Sch76, Wor79]. Shifted [Arn70b, Arn73]. Shifting [FH70]. Shifts [Hsu79]. Shipments [BM73b].

Shod [Eck70]. Shoemaker [Eck70]. Shoemakers [Eck70]. Shooting [FK70]. Short [Epp79, Hua73, Plo79]. Short-Run [Hua73]. Short-term [Plo79]. Shortest [WT71]. Should [AS77]. Shrinkage [MS71]. Shuffling [Tho73b]. Sibson [Roh74]. Sided [Bil77, BS77b, DE73, Dud72, GG76a, HQ75, Kno70, Lem77]. Sign [Gas71].

Signals [Sob71]. Signed [Cla70c, CH74a, CH74b, Con73, Mil70b, Mil72, Rah74, WB71].

Simplication [RKJ2]. Simplicity [Sob71]. Simplified [Man74b]. Simplifying [Low77].

Simpson [Bly72a, Bly73]. Simulated [WC70, Yak76]. Simulating [CMS76, Mik72b, CMS87]. Simulation [All77, BL77a, Can75, CF72, DSW77a, DSW77b, EM77, Gav78, Gle76, Hoe77, Kel73, Kie78a, Mal78, Ne70, SM78a, SM78b, Sim78b, Smi75b, Smi77a, Thi77b].

Simultaneous [And74a, And76, Ang79, Ano78f, Atk78, Bow70, BG74, BB76b, Chr73, CZ75, DG75, DG76, DM76a, Far76, FH73, Gam77, Gre75c, Hah72, HQ75, HR77, Srl72a, Srl73, TB77b, DL74].

Simultaneous-Equations [Gre75c]. Single [Ban71, FM74, FM77, GH74, Gup76, Gup77, Hua73, Hub74b, Hwa74, JG75, Kle73c, Kie72, KS71b, Min72, Pyn79, Sam70, Sax76]. Single-Family [Hua73]. Single-Link [Hub74b]. Single-Sample [Sax76]. Single-Sampling [Sam70]. Single-Variable [Pyn79]. Singly [Kri72, Sim75a, Sim74a]. Singly-Ordered [Sim75a, Sim74a]. Singular [Ban72, HB73a, KN77].
Situations [MM71a, Tik71]. Six [Ols74]. Sixth [Reg73]. Size [BM75, BDG78, Cha71c, CM76, Fab77, Fer78, GS77, Hor78, Kin72b, LG75, Mos70a, NR71, Of674, PD74, PF78, PS74, RV77, RB71, RH73b, San77a, San73, SS78a, Som70, Som74, Som75, WN74a, WM71]. Sizes [Ber74, CG78, Sha76b, SS73a, THP78, Wal70]. Skewness [SB75]. Slippage [Nea75]. Slope [DF72, FH70, Jol73, KW74b, KW74a, MS72b, Ram77].

Sizes [Ber74, CG78, Sha76b, SS73a, THP78, Wal70]. Skewness [SB75].

Slopes [Ham76]. SLEs [Low74]. Small [Ano77d, Atk78, Cha76c, CWR78, FH79, FM77, GC70, GH78b, Hoa75, HST79, Hom78, Hur72, Kad70, Ken76, Kin72b, Kno70, Kra76, Lar78, Lis72, Lit74a, Lit74b, Lit75, LSW78, ML74, McL77, Mer73, Mik72b, Mor78, MW70, Par75, Par76, Ram71, RG72a, Spi78, Spi79a, Spi79b, Sr72c, Sr73, TH73, TG71b, TDL75, Yak76]. Small-Area [GH78b]. Small-Sample [Atk78, CWR78, Hoa75, Hur72, Ken76, Lar78, LSW78, Mik72b, Par75, Par76, Spi79b, TDL75, Yak76]. Smaller [Fel74a]. Smallest [Of675, Som75, WN74a, Wal70]. Smear [Sco78].

Smear-and-Sweep [Sco78]. Smirnov [Can75, GG76a, We78c, WN73, WN74b]. Smoking [Pre70, Ste71, Ste73, Wil73]. Smooth [DWW79, KPT79, TP79, Tob79a, Tob79b]. Smoothing [Cle79, Hob76, WT75]. Smoothness [GM78]. Social [Fel76, WNI077]. Socioeconomic [BN73].

Software [FS77]. Solution [Fou77]. Solutions [BB74, BRB76, Bj78, BL74, Esp77, Ple75, Sch70a]. Some [Agr76b, Al74, Ana72e, Bha76, BJN70, BD78, Bly72b, Bly72c, Box79, BS75, CM74b, Coc70b, Con74b, Con74c, DG78, EHB78, EF76, Fow79, Fro73, Fro75, GC70, GR71, Gas74, GG72, Gh79, Gol75b, Goo72b, GY70, HS73, Har74a, Har74b, Har79, HS73, Har79, Hob76, HS75, Hog74a, Hog74b, Hub74a, HB73b, Jes73, JB73, JW78, JR71, KG71, Lau72a, Lau74, Leo77, Lin72, Lin78c, Low74, Low77, Man74c, MS76a, MG75, MJ79, Mie74, Noe73, OW72, Ofo74, OK76, Pra72, Pri74, RS73a, RG72a, RS76, RC76, Rev74a, Rev74b, Rev76, San74b, SM79, Sch76, ST76a, Som74, Sta75, SGS74, Ste74, TC72, TA78, TG71b, TS77, Tin70, Ton70, TDL75, Wan70, Wei71b, Wei73, Wei75, Win71, Win72b, Wol73, YB72, Yu75, SM75]. Somerville [Of675, Som74]. Space [Che73b]. Spaces [And70a]. Spacing [Bof75]. Spatial [Mur70, Ord75, Sha73, Sl74]. Spatial-Temporal [Sha74]. Spearman [CC74b, Kra74, Ott73, Zar72a, CC73, Hen79, Hen80]. Special [BL77b, BL77c, CR75b, Pie77]. Species [Hil79, RS79]. Specific [Gup76, Gup77, Key71, Lon70b]. Specification [Cog73, Ga77, RZ71, RG72a, RS76, TS77, Thu79]. Specified [BT78, Bro75, Kwe75]. Specimens [Li75]. Spectral [Ana77c, Bha73a, Lee75]. Spline [DGL77, EF76, Poi73]. Splines [BL77b, BL77c, Po74, San79]. Split [LK78, Mc77, Sch78c]. Split-Cable [Mc77]. Split-Plot [LK78, Sch78c]. SPRT [CM76, KW79, Mad74, WT76]. SPSS [And78b, BF78a, BF78b, Dix78, Mc78b, Mul78a, Mul78b, Nel78, NF73, Rya78, San78, Sch78b]. Spurious [Vea75]. Square [Ame73, Ame76, BE75, BR77, BM76b, Bur73, Bur74, Cha72, DG73b, DS74,
DS73, Goo71b, GY70, HT72, HF70, KM74, Lis72, Lit74a, MG74, ML74, Odo70, RB71, SS77b, ZM71, Ame74]. Squared
[Bai79, Coh76b, GM77b, Hoa77, KP78, Lar78, Moo77a, Sah76]. Squares
[All77, Amc76, AS77, Ano79h, Bal70, Bea77, BL77a, Bjö78, Bra73, BL77b, BL77c, Cha71a, CFY76, Dav77a, DSW77a, DSW77b, DP72, EM77, Ell73, Ell77, Fle71, Fle75, FHJ78, GK76, HM79a, Has72, Her76, HH77, HH78, Hoe77, Kel71, Lie76, McE76, Mik72a, Mis72, MM71b, Obe75, RW70, Roy76, Sam79, Sin71a, Smi77a, Spi79b, Sri72b, TT71, Thil77b, Wan70]. Stabilities
[BR70]. Stability [Bak74, Gar77]. Stable [CMS76, DuM73, DuM75, FR71, FS72, GLT79, Gup76, Gup77, HMW74, LP75, Pre72, SM79, TT71, CMS87]. Stably [DuM75]. Stacy [JK72]. Stage
[AS77, Ano79h, BG77, BS79, CM76, Coo73, DP72, Gho75b, HT72, HS79, Kel71, Mik72a, Of75, Roy76, Sah76, SH76, Ven78, WK71]. Standard
[BT78, DC73, Hah72, KF70, Lan73, Pet78a, SM79, TF73, WT71]. Standardized [Ell73, Ell77, MY76]. Standards [GOST75, WD76]. Starting
[Obr79]. Starts [Hua73]. State [MMS71, NL79]. Statements
[Bar77, Bro77, Bue77, Dem77, Kem77, Kie77a, Kie77b, Lin77a, Wol77b]. States [Coh76c, Lee70b, MB74a, Kof73, Lon73, SP76]. Stationary
[Bor77, BG70, Fis72, Hau76, HT79, Jon76, Ros72, Shu70, Sob71, SU74a]. Statist
[Gav78, Kie78a, Mal78, SM78a, SM78b, Sim78b]. Statistician
[Tuk79b, Cor75, Fra76a]. Statisticians [Eck70, Kis78, RR77]. Statistics
[BOLK75, Bau72, Bo75, Box76, Box79, BS75, Can75, CC71, Dav73a, Fra76a, Goo75b, Haw71, Hog72b, Hut72, KN75, Kis78, KV73, KV75, Lar78, MS76c, MW70, Pat75a, RH71, Roh76, SB75, Sie78, Ste74, Sti76, Sti77c, Uth70, Van76, Vit79, Wal70, Wol73, Kle77a]. Status
[BN73, Mil76, SL79]. Steady [MMS71]. Steady-State [MMS71]. Stein
[BG77, EM73, EM75, FH79]. Step [Bie75]. Stepwise
[BA77, CA79, HR70, Wei77]. Stochastic
[Ali74, Ano77e, BM77a, Bli74, BG70, CR72, CF72, DL72, Epp76, Koh72, Lee74, LW76b, Lis72, Lor71, Obr79, PW74, Qua74, Ros72, Sho70, Sho72a, Sho73, UB70, VG78]. Stock
[BD73, Bh73b, Epp79, FS72, HMW74, Hsu79, LP75, Of72, Tei71, ZF73]. Stock-Market [HMW74]. Stopping
[BA77, CA79, FS77, FEJM73, FEJM75, Hoe72, RS79]. Straight
[HG71a, War72]. Strata [AKC76, KS71a]. Strategies [Ber78d, Lec78b]. Strategy [GO72]. Stratification
[AKC76, Ano79g, BHF77, KA78, RH73b, Sin71b, Tho77]. Stratified
[Lee73b, Lev77, McK75c, Nat72, Sir72, ST75, SY72]. \textbf{Stratifying} [Tho77]. \textbf{Straw} [Fie72]. \textbf{Strength} [Hal75, BJ74]. \textbf{stress} [BJ74]. \textbf{stress-} [BJ74]. \textbf{Strictly} [Wri78]. \textbf{Stringent} [Bea74, Kwe75]. \textbf{Strong} [Bar76a, BT76, Dia76b, Fra76d, Lin76a, Pra76, Sto76a, Sto76b, VIl76]. \textbf{Stronger} [CH78b, HW75]. \textbf{Structural} [BBDS71, BBDS72, Do76, Hur72, Mal70, MM79, Max73, McD74, Mut79, RR71, Roh76, Sch76, ZP79]. \textbf{Structure} [Coh76c, FB73, Hin79, Mer73, Nel70, Pel71, SB78a, WBS73]. \textbf{Structures} [BM78, SM77a]. \textbf{Student} [LL71, LL72, Zel76a, Zel76b]. \textbf{Student-} [Zel76a, Zel76b]. \textbf{Studentized} [BT74, Ste70a, Sto78]. \textbf{Studies} [GS73a, GGS73, McC76b, Rub79, SBY79, TL70, WSB73, Cro74, JTB80, JTB81]. \textbf{Study} [All77, BMB78, BR70, BL79, BL77a, Can75, DSW77a, DSW77b, EM77, EG75, Fie75b, Gar72, Gar73, GS73b, Gil72, Hoe77, KMS75, LMS70, LS75, Lin78c, MM73, McK75b, MK76, Mik75, MR70, Nat76, Ram77, RG72a, Smi77a, Thi77b, Thu79, Vin76b]. \textbf{Studying} [Fow79]. \textbf{Subaggregate} [DWD76]. \textbf{Subclass} [Koc73]. \textbf{Subclasses} [SS71]. \textbf{Subdomain} [Laa79]. \textbf{Subgroups} [HST79]. \textbf{Subject} [Ano77a, Ano77t, Ano79u, Ano79v, CA77, Dav78, HG71a, McC72, Pra70, War72]. \textbf{Subjective} [Ed75h, HB72, Hog75a, Hog75b, Rub77, Win75d]. \textbf{Subjects} [HL73]. \textbf{Subpopulation} [Car78]. \textbf{Subsample} [Sha76b, THP78]. \textbf{Subsequent} [ST75]. \textbf{Subset} [AM75, Gal75c, Rot78b]. \textbf{Substitution} [Wei77c]. \textbf{Subsurvival} [Pet77a]. \textbf{Subsystem} [Man74b, Win74b]. \textbf{Sufficiency} [And70a, Dur70]. \textbf{Sufficient} [Mal72, MTC76]. \textbf{Suggestion} [Man74c]. \textbf{Suggestions} [Dag71, Gas74, Har74a, Hog74a, Hog74b, Hub74a]. \textbf{Sum} [BN75, Ham71, Jan77, Mar76, McC73a, Nau73, SS77b]. \textbf{Sum-Constrained} [BN75]. \textbf{Summaries} [Ano70n]. \textbf{Sums} [Ell77, Gre70, Gre71]. \textbf{Sun} [Fie72]. \textbf{Sunday} [Tho75]. \textbf{Sunspots} [PW74]. \textbf{Superpopulation} [BS79]. \textbf{Supply} [Hol72b, Sed77]. \textbf{Sure} [Bly72a]. \textbf{Sure-Thing} [Bly72a]. \textbf{Surface} [Atw75]. \textbf{Surfaces} [HQ75, Kar70, KM74]. \textbf{Surveillance} [Che78]. \textbf{Survey} [BMB78, Bha76, GOST75, Hoa74, KL72, Koc73, Lau72, Min72, Pro71, SB78b, Wyn77, OS70]. \textbf{Surveys} [Bai75, Bor70b, Bre79, CH78a, FGHA73, MR70, Raj77, Rub77, SS74, Sen76a, Sir70, Sir72, SB73, WM70]. \textbf{Survival} [BBC79, BH72, BT72, CH77, GS73a, HW74, KJT72, PF78, SBY72, SV76, Tar79b, TG75b]. \textbf{Survivorship} [Tur74, TBH74]. \textbf{Sweep} [Sco78]. \textbf{Switching} [Bin78a, Bry78, CH78c, Fer75, Fow75, Har78, Hos78, Joh78c, Kie78b, KNP79, Qua72, QR78a, QR78b, QR79, SM75]. \textbf{Symmetric} [DuM73, FR71, Gov71, Gov76, Gro76, JR71, Meh72, Noe73, Sch73d, Sch74b, TL70, WD72]. \textbf{Symmetry} [EE70, Fin77a, Gas71, WB71, Wol74a]. \textbf{Synthesis} [You72b]. \textbf{System} [And74a, And76, Ber74, Che78, Eas72, GS74a, GCZ73, Ham78, Man74b, Par71, Vin76b, WNI07, Win74b, WM71, DL74]. \textbf{Systems} [Bar76b, EP70, H573, Kel71, Kwe75, LR71, Mar71, Mar72, Qua74, Rev76, ZF73].

\textbf{t} [Lin78c, Roh76]. \textbf{Table} [Ano77a, BM77a, Cla70c, FG70, Gam77, Gol75a, Gup73, IJK76, Joh75b, LL71, LL72, SL79, Sim75a, TG77, Tho70, Sim74a].
Tabled [How74a]. Tables [Bai77, BM76b, BB77, CA77, Chi72, Chi73a, CR75b, Coh76b, Con74b, Con74c, DS73, Fie70, GM77a, GJ78, Goo71b, Goo73, Goo75b, Gre70, Gre71, Hom78, Joh75a, KJ72, KVK71, Lee77a, LK76, Man74c, Mic74, Nat72, Odo70, Pat74, Rah74, Sim78a, SGS74, Sto78, TB72, Tik72, Wag70, Whi70, WG72, WT71, WN73, WN74b, ZR71, ZR74].

Tail [DL76, DeG73, Dia77, GL71, Hom78, Lin78c, Som76, Woo76, ZM71].

Tail-Censored [DL76].

Tailed [Bai73, BM76b, BB77, CA77, Chi72, Chi73a, CR75b, Coh76b, Con74b, Con74c, DS73, Fie70, GM77a, GJ78, Goo71b, Goo73, Goo75b, Gre70, Gre71, Hom78, Joh75a, KJ72, KVK71, Lee77a, LK76, Man74c, Mic74, Nat72, Odo70, Pat74, Rah74, Sim78a, SGS74, Sto78, TB72, Tik72, Wag70, Whi70, WG72, WT71, WN73, WN74b, ZR71, ZR74].

Tailored [Bai73, BM76b, BB77, CA77, Chi72, Chi73a, CR75b, Coh76b, Con74b, Con74c, DS73, Fie70, GM77a, GJ78, Goo71b, Goo73, Goo75b, Gre70, Gre71, Hom78, Joh75a, KJ72, KVK71, Lee77a, LK76, Man74c, Mic74, Nat72, Odo70, Pat74, Rah74, Sim78a, SGS74, Sto78, TB72, Tik72, Wag70, Whi70, WG72, WT71, WN73, WN74b, ZR71, ZR74].

Tale [San74]. Tau [Sim77].

Teams [Har77b].

Technical [Ano72r, Ano72s, Ano72t, Ano73n, Ano74m, Ano74n, Ano76n, Ano76o].

Technique [Bor70b, Fro75, GP75, GG75, GKAH71, LCM75, MM72, Nea75, Sch73b, SW73, SB78b].

Techniques [Bak74, GM75, Hub74b, LMSW70].

Telephone [Sud78].

Temporal [Sla73, Sla74]. Temporally [Ano77e, Epp76].

Ten [CS73]. Term [Mis72, Nel70, Plo79].

Terms [Lee77a, McC73a, Zel75, Zel76a, Zel76b].

Terry [Bea77, Dav70].

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**Values** [CD72a, CD74, CGD76, FK70, GG76a, Gla76a, Gla76b, GK76, HM73, Rah74, SJL76, WN73, WN74b]. **Variability** [Add70, BM76a, GW79, Pes72].

**Variable** [Ame73, DF72, Dor74, FEJM73, FEJM75, Hen71, JG75, Kin72b, Koh72, LS75, May73, NM70, Poi78, Pyn79, RH73b, Sin71b, Woo79, Poo74].

**Variables** [CMS76, CA74, CS72, Cor76, Cor71, Fel74a, FM74, FM77, Gho75a, GG76c, Gre70, Gre71, HG71a, Han73, How74a, Jam72, Jam77, KW74b, KW74a, Kel71, KR76, KR90, KW74d, Krz75, MS72a, McD74, Mee74b, Moo73b, Mos70a, Mut79, NR71, Pra70, PS76b, RW70, RR71, Sain74, Sho70, Sho72a, SL74a, SL74b, SS77b, SJL76, Tho77, WS78, Wal79a, Wal74, War72, WW74f, CMS87, DL74, Rel72].

**Variance** [AE72, Ame73, BMB78, BR70, BW70, BG74, Bro78c, BS78, BS79, CM74b, Coh72, Cra76c, Cra76d, CG74, DE73, Eri70, Far76, Fcl74b, Fel74c, Fra73a, Gil72, G072, GW79, Gre75a, GJ75, pH78, HN77, HN79, HG73, Har77c, Har77d, Hem74, Hoa75, HM70, Jon76, KS75, Kle73c, LaM73, Lan73, Lee72, Lee73a, Lee73b, LK78, LM71, LS77b, LS79, MM73, ML74, MJ78, MeD74, Meh73, Of075, Rao72, RV77, Rao77a, RC78, SA73, Sah76, Sam76b, Sax71, Sch73a, SH79, SF72a, Shu70, Som75, Sri72c, Sri73, Ste78b, TPH78, Vij75, WT71, Woo71, WC76, Zac73, Ols74, Pri74].

**Variances** [AM75, BF74a, BF74b, Car79, CG78, Dol76, Gar72, Gar73, Gl76a, Gl76b, GK72, HJ73, Hei75, Hoc76, HH75, HHD75, Joh75a, Lay73, LG75, Lee77a, Lev75b, Mal72, Mor71c, O’B79, PL76, Pot72, Rao70, Sam78, Sen72b, Sho73, Str72b, Str72c, Str73, Tam79, TW77, ZG72, Lin74]. **Variate** [Sta75].

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